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AUTHOR Collins, George J.

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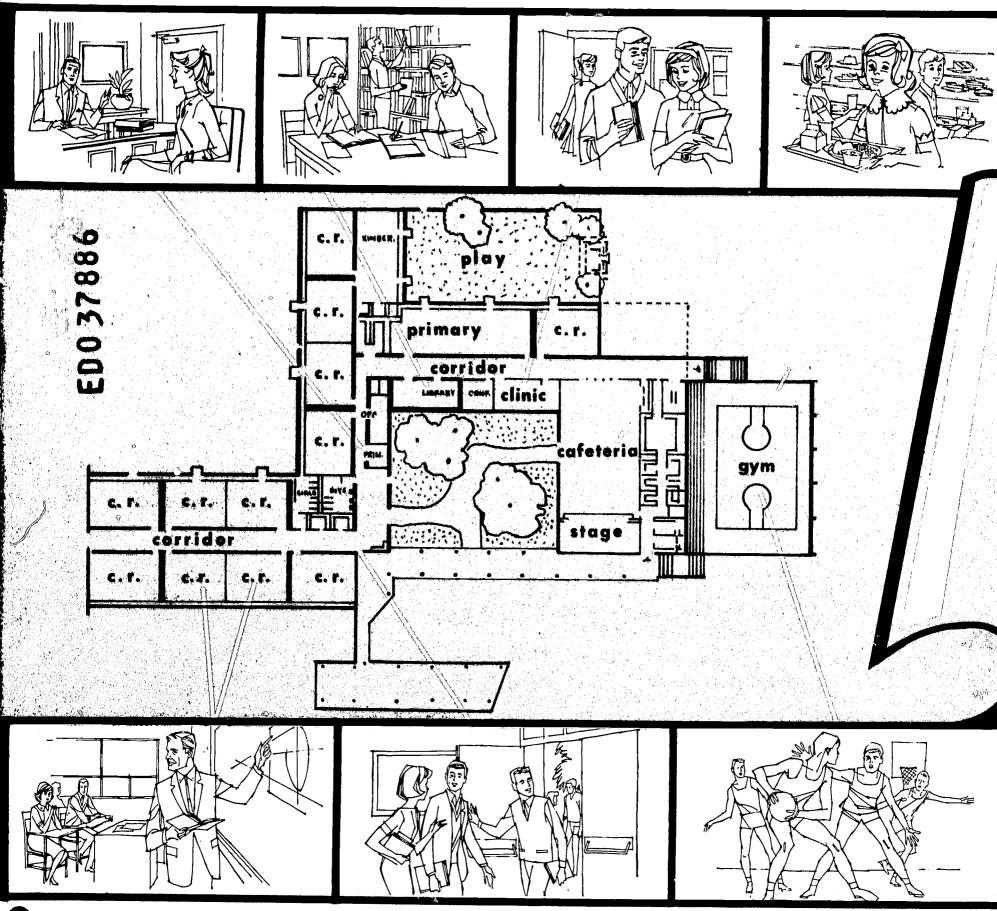
ABSTRACT

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By the use of figures, tables, and descriptive text, significant facts and relationships are shown regarding school buildings, rooms, pupils, instructional staff members, and noninstructional employees. Information is presented on the following—(1) the relationship of the number of pupils to school plants, rocms, general—use facilities, instructional staff, and noninstructional employees, (2) the number of rooms, arranged by the completion date of the building and type of framing, (3) certain characteristics of school plants such as emergency conditions and civil defense functions, (4) structural characteristics of school buildings, and (5) public and nonpublic school general—use facilities, and specifically the structural characteristics, completion date, and fire ratings of these facilities. (FS)

NATIONAL INVENTORY OF SCHOOL FACILITIES AND PERSONNEL

SPRING 1962



U.S. DEPARTMENT OF HEALTH, EDUCATION

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Highlights

This inventory includes nearly 107,000 school plants, 93,000 public and 14,000 nonpublic, in the United States.

The school plants in the inventory housed more than 42 million pupils (37,120,000 in public schools and 5,216,000 in nonpublic schools), or 97 percent of the total membership in the spring of 1962.

The pupils attend more than 113,000 elementary and secondary schools, 97,000 public and 16,000 non-public, which represent 96 percent of the schools in the United States.

These 42 million pupils have nearly 1.8 million full-time instructional staff members in school plants providing educational programs—1,537,000 in public and 231,000 in nonpublic schools.

There are nearly 1.7 million instructional rooms—1,501,000 in public and 188,000 in nonpublic school plants.

In the inventory, almost 225,000 general-use facilities, 191,000 in public and 34,000 in nonpublic school plants, were reported.

The 55,000 centralized school libraries comprise the largest number of single-purpose general-use facilities.

When functional purposes of combination facilities are added to the single-purpose general-use facilities, 70,000 auditoriums, 68,000 cafeterias, and 59,000 gymnasiums are provided.

Of nearly 107,000 public and nonpublic school plants, about 22,000 do not have any type of general use facility—20,000, or 22 percent, of the public school plants; and nearly 2,000, or 12 percent, of the nonpublic school plants.

In elementary schools nearly one-half of the public school pupils are in school plants with pupil-room ratios of more than 28, while one-half of the pupils in nonpublic schools are in plants with more than 39 pupils per room.

In secondary schools, about one-half of the public school pupils are in plants with pupil-room ratios of 26 or more, while in nonpublic secondary schools the corresponding ratio is 25.

Nearly 168,000 classrooms are in combustible permanent school buildings and additions—155,000 in public school plants and 13,000 in nonpublic school plants.

In addition to these combustible rooms, approximately 202,000 classrooms have been in use over 40 years—171,000 in public school plants and 31,000 in nonpublic school plants.

NATIONAL INVENTORY OF SCHOOL FACILITIES AND PERSONNEL SPRING 1962



by GEORGE J. COLLINS, chief ELEMENTARY-SECONDARY EDUCATION SURVEYS SECTION DIVISION OF EDUCATIONAL STATISTICS

U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE ANTHONY J. CELEBREZZE, Secretary ● Office of Education ● FRANCIS KEPPEL, Commissioner



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Foreword

THE EFFECTIVENESS of the educational program and process depends upon the quality and adequacy of school personnel and facilities. Three elements for measuring the effectiveness of the educational program are obtaining and organizing the educational facts, determining the relationships of the statistical evidence, and assessing the "quality" of educational experiences. "Quality" has been and is a most elusive essential, but it needs the facts and relationships for more definitive research and practical evaluation.

This publication presents two of the essentials: the statistics, and the relationships of pupils to instructional staff and kinds of facilities. It reports information on school facilities and personnel from nearly 107,000 inventory questionnaires of school plants completed by local public and nonpublic school officials and conducted by the Office of Education in the spring of 1962. This compilation of school plant data should be useful in determining the present status of school buildings and should provide source data for planning future renovation and replacement studies. The figures, tables, and descriptive text show some of the trends in school construction as well as many significant facts and relationships of school buildings, rooms, pupils, instructional staff members, and noninstructional employees.

This is the first time that the Office of Education has obtained individual school plant data for public schools in all of the States and the first time that the Office of Education has collected individual reports of nonpublic school housing. The large number of responses from 107,000 school plants makes the study a comprehensive presentation of the subject. The reports from nonpublic school plants represent a contribution toward better understanding of the Nation's schools. The broadened scope of schoolhousing statistics to include structural characteristics, general-use facilities, and pupil relationships to the educational facilities should be an important dimension in developing comprehensive schoolhousing statistics. The arrangement of comparisons among the various controlling structural characteristics, such as the completion date of the buildings and additions, or the fire ratings, should add immeasurably to a better understanding of the present status of school structures. Relating the number of pupils to the various educational facilities should be one of the most significant functions of this inventory and should serve as a comparative bench mark for future studies of school facilities and personnel.

The primary purpose of this study is explained in Executive Order 11001, issued on February 16, 1962, by President John F. Kennedy, which assigned emergency preparedness functions to the Secretary of Health, Education, and Welfare. This order emphasized the importance of educational facilities and personnel as vital national resources. The Office of Emergency Planning, Executive Office of the President; the Office of Civil Defense, Department of Defense; and the Office of Education, Department of Health, Education, and Welfare need this information for planning, resource evaluation, and damage assessment in the event of enemy attack or other national emergencies.

A national inventory of school facilities and personnel was planned by the Office of Education as a joint undertaking with State education agencies. The Bureau of the Census assisted with the survey of nonpublic school plants. Surveys of this magnitude require extensive planning, processing, and general supervision. Thousands of principals, school administrators, head teachers, and school board clerks from public schools and headmasters, sisters, and clergymen from nonpublic schools completed the questionnaires which served as the source material for this report. More than one hundred persons in State educational agencies and the Bureau of the Census supervised and conducted the mailing out and return of over 100,000 documents. State personnel reviewed and edited the forms for consistency and shipped them to the U.S. Office of Education.

A sample of 10 percent of the listed data, selected at random, was checked in the Office of Education for key punching and computer errors and passed a quality edit before drafts of this publication were prepared. After this edit, each table found in this test was released to the 50 State educational agencies and the District of Columbia for their use and evaluation. Listings of each school plant and data cards were also sent to each educational agency.

Specific mention should be made of the following contribution to the final product: Ward S. Mason supervised the pretest; George J. Collins directed the study, processed the data, and prepared the statistical reports; Louis H. Conger, Jr., Director of Studies and Surveys Branch, gave the inventory his constant supervision. Anita V. Turner, Survey Statistician, and Carol Van de Ree provided professional assistance in the preparation of tables, figures, and the text. Thomas McEwan of the Department of Health, Education, and Welfare served as coordinator of the project with the Office of Civil Defense and provided valuable counsel and support throughout the project. The untiring efforts of the field associates from the Office of Education to assist the States with the inventory are acknowledged: Emanual Reiser, S. Flory Diehl, Walton V. Hill, A. Andrew Brown, Lester Herlihy, and E. Hamilton Guice.

III



The following persons conducted the project in each State, the first named serving as Director of the Inventory:

Alabama	George W. Yarbrough; Jannette Pool.
Alaska	
California	
Colorado	Robert M. Cochrane; Barbara Martin.
CONNECTICUT	George Sanborn; Barbara Anderson; Janice Sheehan.
Georgia	W. E. Pafford; Alfred L. Davis.
HAWAII.	
Indinois	Henry S. Nakato; Hironobu Hino; Joseph Bishop; Hiroshi Yamamoto,
Indiana	Scott Funkhouser; Ralph Marty; William Summer; Quita Gosda.
Iowa	Eldon Crawford; Eva Gmil; Novella Wenning; Joseph Wilhelm.
Kansas	Arch Grimes; Gene Coffey; Myrtle Smythe; Cleva Kerr. Howard Miller; Murle Hayden; Elouise Martin.
Louisiana	J. Berton Gremillion; Normand H. Edwards.
MAINE	Keith Crockett.
MARYLAND	George A. Meyers.
Massachusetts	George P. McDonough; Mary Cravotta; Catherine Rogers.
Michigan	Lloyd E. Fales; Betty Jean Fulton; Elaine Lamphere; F. Ralph Frostic.
MINNESOTA	Guy Tollerud; Floyd Erickson; Janet Thomas.
Mississippi	W. S. Griffin; Bettie Grantham.
Missouri	George D. Englehart; E. F. Allison; Pat Gowans; Grace Gerken.
Nebraska	H. C. Ebmeier; Sharon Edmisten.
Nevada	Maxine Stratton.
NEW HAMPSHIRE	Paul R. Fillion; Frances Howe.
New Jersey.	Cleve O. Westby; Russell I. Grimm.
NEW MEXICO	LaMoine Langston; Erma Hatfield.
New York	Leo Doherty; Ivan McDonald; Irene Ryder.
North Carolina	J. L. Pierce; Christine Barnes; Evelyn Wooten.
Онто	Robert Beynon; Susan Gardelle.
OKLAHOMA	Earl Cross; Phil Gruber.
OREGON	Chester S. Bumbarger; Ivan Luman.
PENNSYLVANIA	Carl D. Morneweck; Dean Hartman; John Buch; Anthony Mattee.
RHODE ISLAND	E. Gil Boyer; Stewart Essex; Alfred E. Grant.
South Carolina	Frank M. Kirk; J. R. Atkinson.
res	James Schooler.
Tennessee	T. Wesley Pickel; Kit Parker; William Thorne.
TEXAS	James A. Anderson.
V 7	Fred Fowler; Marjorie Groesbeck.
Virginia	Floyd Jenkins; John Hammil; George Allison.
	A. L. Beck.
777	William L. Stormer; E. M. Bartrug.
Wisconsin	Arthur R. Page; Leo Hilfiker; Donald E. Russell; Jeannette Nesthus; Helen Tennis.
Wyoming	Eveyln Gunter; Mary Beeton; Virginia Wadleigh.

To the thousands of persons who contributed to making the inventory a reality, the sincerest appreciation and gratitude are extended. Their efforts have contributed to one of the most extensive recordings of the status of school facilities, and thereby to a better understanding of a vital National resource—public and nonpublic school facilities, pupils, and personnel, and their relationships to one another.

VIRGIL R. WALKER

Acting Director

Division of Educational Statistics

RALPH C. M. FLYNT
Associate Commissioner for
Educational Research and Development

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Washington, Tuesday, February 20, 1962

Executive Order 11001

Assigning Emergency Preparedness Functions to the Secretary of Health, Education, and Welfare

By virtue of the authority vested in me as President of the United States, including authority vested in me by Reorganization Plan No. 1 of 1958, it is hereby ordered as follows: Section 1. Scope. The Secretary of Health, Education, and Welfare (hereinafter referred to as the Secretary) shall prepare national emergency plans and develop preparedness programs covering health services, civilian health manpower, health resources, welfare services, and educational programs as defined below. These plans and programs shall be designed to develop a state of readiness in these areas with respect to all conditions of national emergency including attack upon the United States * * *

"Education", as used in this order, means the utilization of formal public and private school systems, from elementary through college, for the dissemination of instructional material guidance, and training in the protection of life and property from enemy attack * * *.

Section 5. Damage assessment. Maintain a capability to assess the effects of attack on health, welfare, and education facilities and personnel both at national and field levels and provide data to the Department of Defense * * *.

Section 7. Resources. The Secretary shall periodically assess assigned resources available from all sources in order to estimate availability under an emergency situation, analyze resource estimates in relation to estimated requirements in order to identify problem areas and develop appropriate recommendations and programs. Provide data and assistance before and after attack for national resource evaluation purposes of the Office of Emergency Planning * * *.

John F. Kennedy

THE WHITE HOUSE, February 16, 1962.



I. Introduction

the pupil, but this quality can be enhanced by efficient teaching, appropriate instructional materials, and adequate school facilities. Classrooms and facilities can affect the quality of the educational processes favorably by providing an efficient and effective environment. Conversely education suffers when (1) the educational program of pupils is limited by insufficient areas; (2) the spaces provided are unsafe; or (3) the teaching-learning functions are inhibited by inadequate facilities.

It is highly important for educational planners to assess the status of the nation's schools and to develop programs which will insure, among other educational foresights, that there will be adequate facilities for pupils. The fact that the impetus for this survey came from an immediate concern for an emergency assessment of schools should not overshadow its importance in providing data which is needed for everyday educational planning. Thus, the survey is significant both for the data which it has brought together for the first time and for the potential uses of this information by school officials, by legislators, and by the public in providing better school facilities for the years to come.

The National Inventory of School Facilities and Personnel originated from Federal legislation and Presidential executive orders concerned with Civil Defense responsibilities and requirements for resource assessment and evaluation.

The impetus for the National Inventory came from Executive Order 11001, which assigns responsibilities to Federal agencies in time of emergencies, disasters, or enemy attack. This order recognizes that pupils, educational facilities, instructional staff, and noninstructional employees are vital national resources essential for evaluation, damage assessment, and planning by the Department of Defense and the Department of Health, Education, and Welfare.

Objectives of the Inventory

To fulfill the requirements of the President's Executive Order assigning emergency preparedness functions, an inventory of each public and nonpublic school became necessary. The principal objectives of the inventory are—

- 1. To locate each elementary and secondary school.
- 2. To determine the structural characteristics of school buildings and general-use facilities.
- 3. To assess the functional status of school plants in an emergency.
- 4. To ascertain the number of pupils and adults on a school site for a typical schoolday.

5. To obtain more information about educational facilities for better analysis and understanding of the educational resources of the Nation.

Conducting the Survey

Each Chief State School Officer was given an opportunity to conduct the inventory of public schools with personnel from within each State educational agency, or to allow the Bureau of the Census to survey school districts in the State by mail. State educational agencies in 41 States and the District of Columbia conducted the inventory of schools in their States, while 9 States chose to have the Bureau of the Census perform the Survey. The Bureau of the Census also canvassed all nonpublic schools in the United States, the District of Columbia, and the outlying parts of the Nation. (See figure A, Agencies Conducting the Public School Inventory.)

A copy of the questionnaire, National Inventory of School Facilities and Personnel for Resource Evaluation and Damage Assessment (OE-DSR 315-3-62), is included in appendix C.

Beginning in April 1962, principals and school administrators received the questionnaires, and in record time over 100,000 questionnaires were moving in the mails from schools to State educational agencies and the Bureau of the Census. States reviewed, edited, and mailed the inventory forms to the U.S. Office of Education.

Inventory of School Plants

The Office of Education received 106,986 questionnaires from July through September of 1962, 92,966 for public school plants and 14,020 nonpublic school plants.

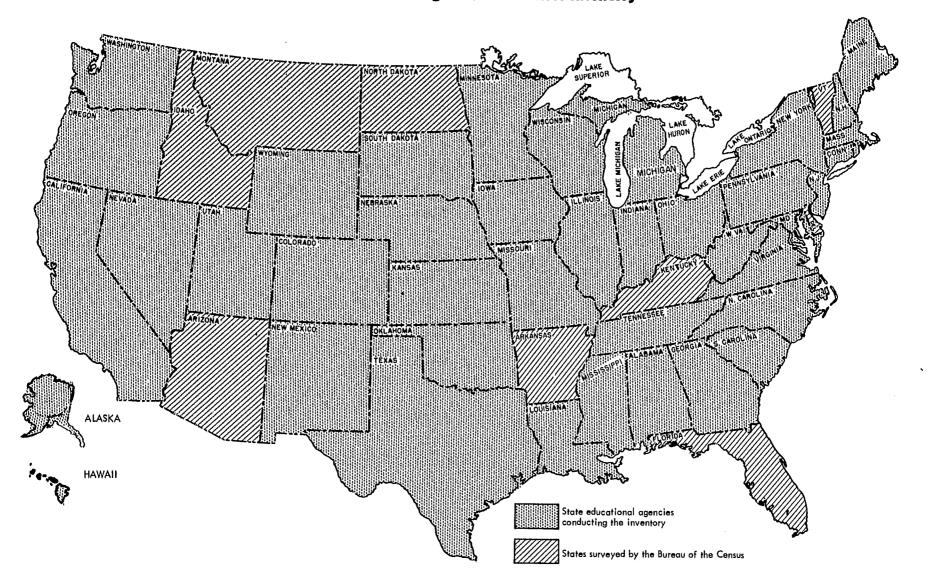
Using the school plant as a basic element to conduct the inventory avoids unnecessary duplication in counting the number of rooms and general-use facilities. Duplicate counting is avoided specifically when rooms and facilities are located in the same building or school plant and are utilized for the instructional program of two or more schools.

A school plant defined in Handbook I, The Common Core, includes the site, buildings, and equipment constituting the physical facilities used by a single school or by two or more schools sharing the use of common facilities.¹

¹ The Common Core of State Educational Information. U.S. Department of Health, Education, and Welfare, Office of Education. (Handbook I, Bulletin 1953, No. 8.) Washington: U.S. Government Printing Office, 1953. p. 14.

Figure A





Organizational Level of School Plants

For the purpose of reporting the data from the Inventory, school plants were grouped into three main categories according to whether elementary pupils only, or secondary pupils only, or both are taught. The level of instruction is not reported for a small group of school plants which are under construction or report only kindergarten, nursery, or junior college students. Junior college pupils and facilities are included only if they share a building during the day with an elementary or secondary school.

A school plant was not classified as a combined elementary-secondary plant unless it had at least 10 percent of its total enrollment at each level. This rule was adopted so that a secondary school with few elementary classes housed in the same plant would be kept in the secondary school plant category. The number of school plants in the inventory at each organizational level is shown in table A and includes 77,400 elementary plants, 14,795 secondary plants, and 14,241 combined elementary and secondary plants.

Schools and School Plants

The National Inventory uses the school plant as the basic reporting unit because it is the natural unit for reporting facilities, and because the exact location of the buildings is an important part of the Inventory.

A school plant is frequently equivalent to a school, where "school" is taken in the usual sense as an organizational unit of a school system. However, there are instances where a school plant houses more than one school, and less frequently where a single school is housed in more than one plant.

Table A shows the number of schools reported in the Inventory, according to the organizational level of the school plant. In determining the number of schools from the Inventory reports, schools housed in more than one school plant were counted as one-half a school at each plant.

As compared to school plants, schools are more numerous in all levels of organization but especially in combined school plants, where about 25 percent of the plants report more than one school, The number of "elementary schools" and "elementary school plants" are nearly equivalent. (See table A.)

Table A.—Number and percent of public and nonpublic schools and school plants reported in the National Inventory of School Facilities and Personnel for Resource Evaluation and Damage Assessment for the United States: Spring 1962

Organizational level	Scho	ols	School	plants
	Number	Percent	Number	Percent
Total	111, 241	100. 0	106, 986	100. 0
Elementary Combined Secondary No organization reported ¹ _	77, 694 17, 843 15, 169 535	69. 8 16. 0 13. 6 0. 5	77, 400 14, 241 14, 795 550	72, 3 13, 3 13, 8 0, 5
Public	96, 710	100.0	92, 966	100. 0
Elementary Combined Secondary No organization reported	67, 517 15, 442 13, 250 501	69. 8 16. 0 13. 7 0. 5	67, 295 12, 218 12, 935 518	72, 4 13, 1 13, 9 0, 6
Nonpublic	14, 531	100. 0	14, 020	100. 0
Elementary Combined Secondary No organization reported	10, 177 2, 401 1, 919 34	70. 0 16. 5 13. 2 0. 2	10, 105 2, 023 1, 860 32	72. 1 14. 4 13. 3 0. 2

¹ A school may have more than one school plant, particularly when a new school plant is under construction to replace an existing school plant.

Office of Education Reports on Schoolhousing

The Office of Education, now a part of the U.S. Department of Health, Education, and Welfare, conducts educational surveys, collects information on the status of education, prepares reports, and disseminates research findings to the public, the Congress, the Executive Office of the President, and other Governmental Agencies; to State educational agencies, to the education profession, and to all communication media. Therefore, reports on school facilities are a vital statistical responsibility of the Office of Education. One of the first publications on school construction was published in 1938 by the Office of Education.²

Five years later, a postwar plan to eliminate deficiencies in public elementary and secondary school construction was prepared by the National Resources Planning Board.³

A nationwide survey of public elementary and secondary school plant facilities was authorized by the 81st Congress, Title I, Public Law 815. A majority of the State educational agencies participated in this survey which was financed by matching Federal and State allotments, and

² Alice Barrows, *The School Building Situation and Needs.* (Bulletin No. 35.) U.S. Department of Interior, Office of Education. Washington: U.S. Government Printing Office, 1938. 62 p.

directed by Ray L. Hamon, then chief of the School Housing Section in the Office of Education.

3

The first report from this survey was published in April of 1952 and contained a summary of inventories of public school facilities in 25 States. The second report in September of 1952 covered 37 States and summarized school plant needs and financial resources as adjudged by State developed and applied standards. A final status report of this series incorporated the data from the first two progress reports and summaries from 39 States and 4 territories. Territories were also defined as "States" in the appropriating document authorized by the 81st Congress.

The final publication in the series, issued in December of 1955, was a report of the Long Range Planning Phase of the School Facilities Survey, prepared by State educational agencies in 38 States of the eligible 53 States, as defined by the 81st Congress.⁷

A continuous series initiated in 1954 by the Office of Education, the annual fall survey of *Enrollment*, *Teachers*, and *Schoolhousing*, utilizes the principle of local and State determination of overcrowded and unsatisfactory instruction rooms. For almost a decade this report has been continuously refined and as a result, an increasing number of States are conducting surveys of local districts in the fall.

State Statistical Summaries

Throughout the years, survey techniques on reporting the status and needs of schoolhousing in the Nation have improved.

All previous publications on public schoolhousing, however, were based on summary reports for each State. In many instances, State officials have compiled individual reports on school facilities, but in none of these surveys has every State obtained school or school plant reports which could be processed for national data. Moreover, changes in and deviations from survey definitions by local and State reporting agencies affect the comparability of the statistical information. The omission of schoolhousing reports from nonpublic schools is apparent and understandable. Furthermore, it must be realized that preparing a summary report from over 100,000 individual questionnaires without modern data-processing equipment was at the time of these earlier studies an impossible work assignment. Even with modern methods of processing data, it is a tremendous undertaking.

NOTE.—Detail may not add to totals because of rounding.

³ National Resources Planning Board National Resources Development Report for 1948. (Part I, Post-war Plan and Program.) Washington: U.S. Government Printing Office, January 1943.

⁴ First Progress Report, School Facilities Survey. Federal Security Agency, Office of Education. Washington: U.S. Government Printing Office, 1952.

⁵ Second Progress Report, School Facilities Survey. Federal Security Agency, Office of Education. Washington: U.S. Government Printing Office, 1952.

⁶ Report of the Status Phase of the School Facilities Survey. U.S. Department of Health, Education, and Welfare, Office of Education. Washington: U.S. Government Printing Office, 1953.

⁷ Report of the Long Range Planning Phase of the School Facilities Survey. Department of Health, Education, and Welfare, Office of Education. Washington: U.S. Government Printing Office, 1955.

Presentation of the Inventory

This publication presents graphic figures obtained from nearly 107,000 public and nonpublic school plants with a minimal description of the major findings. The presentation of each illustration is preceded by a brief summary of major national findings for public and nonpublic school plant statistics under the heading "Public and Nonpublie." Tables in the text are condensed from basic tables in the appendix which provide the supporting statistics for the figures and descriptive text. The descriptive text may also include important and interesting findings from the appendix tables. The numbering sequence for each basic table in the appendix corresponds to the text tables for any given topic. The appendix tables contain not only the basic data for the text tables, but usually collateral information and percentages.

Highlights of the information for "public" or "nonpublic" school plants are discussed separately when they differ significantly from the national statistics. Subsequent chapters are organized by the following major topics: Pupils, Rooms, School Plants, Buildings, and General-Use Facilities. Tabular data is presented in chapter II on the human resources in education, that is the pupils, instructional staff, and noninstructional employees. The relationship of the number of pupils to school plants, rooms, general-use facilities, instructional staff, and noninstructional employees is also included.

In chapter III, the number of rooms are reported, and arranged by the completion date of the building, type of framing, and the number of rooms in school plants. More complex relationships of the rooms are given for the fire ratings and completion date of buildings and additions, as well as the two predominant types of outside-wall materials, the vertical framing, and the completion date of construction.

Certain characteristics of school plants, such as the emergency conditions, civil defense functions, and acreage reports of elementary, secondary, and combined school plants, arranged according to the completion date of the original building to show trends in the areas of school sites, are presented in chapter IV.

The structural characteristics of buildings and additions predominate in chapter V which reports the completion date and the fire ratings of school structures.

Chapter VI presents statistical figures of public and nonpublic school general-use facilities and specifically the structural characteristics, the completion date, and fire ratings of these facilities.

The original computer tables are reproduced in the appendix for all figures and text tables presented in chapters II through VI. Separate tables are provided for public or nonpublic school plants. Each basic table presented in the appendix has 51 similar tables, one for each State and the District of Columbia, or over 3,000 State tables. Since the tables of State information are too numerous to publish in one volume, the original computer tables were

sent to each State educational agency in the spring of 1963 for analysis and possible publications of these data. Only tables of national information are included in this report.

Future publications with more detailed analysis of the following topics are also planned, and may include a basic fact book of schoolhousing statistics by State, schoolhousing structural characteristics, libraries, acreage, general-use facilities, schoolhousing characteristics of large city school systems, and analysis of the need for classrooms and general-use facilities.

Limitations of the Inventory

The reader is cautioned to interpret statements and tables in this publication with the following limitations in view:

- 1. The basic reporting element is a school plant. Consequently, relationships of pupils to rooms, pupils to instructional staff, pupils to general-use facilities and other data are arranged and reported by school plants and not by schools.
- 2. Comparisons of the number of school plants with any existing data are not possible. However, two of the reported items—pupils and schools—give some indication of the coverage for the inventory. For a detailed explanation and comparative tables, see appendix B, the *Technical Notes*. The following statements are summarized conclusions from this appendix:
 - a. Public school pupils.—Comparisons with the fall 1961 reports of public school enrollments from the States indicate that the inventory has 99 percent of the public school pupils.
 - b. Nonpublic school pupils.—The inventory includes 84 percent of the nonpublic school enrollment, according to estimates prepared by the Office of Education for the fall of 1961.
 - c. Public schools.—A State-by-State comparison of the number of schools reported by Bureau of the Census in the fall of 1961, or later verified reports from the States, indicates that the Inventory received reports from 97 percent of the public schools. Note that this is only an approximation of the coverage of schools, because practice varies as to whether a combined school is counted as one or more than one school.
 - d. Nonpublic schools.—The inventory contains 93 percent of the nonpublic schools compared with estimates prepared by the Office of Education for the school year 1961-62.
 - e. Pupils and schools.—For the Nation, the inventory contains 97 percent of the public and nonpublic pupils and 95 percent of the schools.

- 3. The figures and all tables in this publication are the actual numbers and percents tabulated from inventory records and are not inflated to 100 percent for the missing 5 percent of the schools or 3 percent of the pupils.
- 4. In comparing public and nonpublic data from all tables prepared from inventory reports, the higher response rate for public school plants imposes a slight bias. Table B shows the change in percentage rates in the inventory

for public and nonpublic school plant data as compared with the most likely percentage of schools and pupils. For example, in comparing public and nonpublic school plants, public school pupils have a 1.9 percent greater weighting than estimates of nonpublic school data and comparative studies of public school information. The relationship of public schools to nonpublic schools in the inventory are nearly equal to existing comparative data.

Table B.—Comparisons of the number and percent of schools and pupils in public and nonpublic school plants for the National Inventory, spring 1962, with selected surveys and estimates, fall 1961

Educational organization		Sch	ools		Pupils				
	National In spring	ventory, 1962	Selected sur estima	veys and ites	National In spring	ventory, 1962	Selected surveys and estimates		
	Number	Percent	Number	Percent	Number	Percent	Number	Percent	
Total	112, 886	100. 0	117, 493	100. 0	42, 265, 853	100.0	43, 664, 074	100.0	
PublicNonpublic	96, 710 16, 176	85. 6 14. 3	99, 858 ² 17, 635	85. 0 15. 0	37, 069, 830 5, 196, 023	87. 7 12, 3	¹ 37, 464, 074 ³ 6, 200, 000	85, 8 14, 2	

¹ Samuel Schloss and Carol Joy Hobson, Enrollment, Teachers, and Schoolhousing Fall 1962 (Circular 703). U.S. Department of Health, Education, and Welfare, Office of Education. Washington: U.S. Government Printing Office, 1963, p. 32.

Definitions

General Terms

Public school plants.—A school plant providing facilities for a school operated by publicly elected or appointed school officials in which the program and activities are under the control of these officials and which is supported by public funds.⁸

Nonpublic school plants.—A school plant providing facilities for a school established by an agency other than the State or its subdivisions which is primarily supported by other than public funds, and the operation of whose program rests with other than publicly elected or appointed officials.⁹

Buildings.—Buildings are permanent, used for instructional purposes, "designed for, and constructed on its (school plant) site and not intended to be moved." The term buildings also includes additions, since a major structural characteristic is the completion date of the structure. No distinction is made between buildings or additions. Portable, mobile, or temporary, and other buildings or instructional areas not designed and constructed as permanent school structures are not reported as buildings.

Inventory.—The inventory means the National Inventory of School Facilities and Personnel for Resource Evaluation and Damage Assessment, conducted during the spring and early summer months of 1962.

General-Use Facilities

Libraries.—Libraries are centralized school libraries only, and are defined as an instructional area which was "specifically designed or adapted as a place for study and reading, and the custody, circulation and administration of a collection of books, manuscripts, and periodicals kept for the use of the student body, but not for sale." 11

General-use facilities.—Other general-use facilities are limited to auditoriums, gymnasiums, cafeterias, libraries and multipurpose rooms according to the major use of the facility.¹² Various combinations of auditoriums, gymnasiums, or cafeterias are also general-use facilities.

Fire Ratings 13

Fire-resistive.—A building constructed entirely of fire-resistive materials; or a building with fire-resistive walls and partitions, floors, stairways, and ceilings. A building of this type may have wood finish, wood or composition floor surfaces, and wood roof construction over a fire-resistive ceiling.

² Digest of Educational Statistics. U.S. Department of Health, Education, and Welfare, Office of Education. (Bulletin 1963, No. 10.) Washington: U.S. Government Printing Office, 1962. p. 6.

³ Estimated by the Reference, Estimates, and Projection Section, Division of Educational Statistics, U.S. Department of Health, Education, and Welfare, Office of Education.

Note.—Combined (elementary and secondary) schools are counted twice for comparative easons.

^{*} The Common Core, Op. cit., p. 14

Ibid., p. 13.

¹⁰ Property Accounting for Local and State School Systems (Bulletin 1959, No. 22). U.S. Department of Health, Education, and Welfare, Office of Education. Washington: U.S. Government Printing Office, 1959, p. 126.

¹¹ Ibid., p. 55.

¹² The Common Core. Op. cit. p. 12.

¹³ Property Accounting for Local and State School Systems. Op. cit., p. 42.

Semi-fire-resistive.—A building with fire-resistive exterior and bearing walls and fire-resistive corridor and stairway walls, floors, and ceilings; but with ordinary construction otherwise, such as combustible floors, partitions, roofs, and finish.

Combustible.—An all-frame building; a building with fireresistive bearing walls, but otherwise of combustible construction.

Mixed.—A building with one or more sections of one type of construction and one or more sections of another type of construction.

Personnel

Instructional staff.—Instructional staff includes teachers, principals, school librarians, guidance and counseling personnel, and other staff members.

Noninstructional employees.—Noninstructional employees include all other full-time employees, such as health, clerical, plant operation and maintenance, food services, and other employees.

Pupils

Pupils.—Pupils in this study are the number in membership, not those enrolled.

Pupil enrollment.—"The total number of original entries (pupils) in a given school unit * * *." 14

Pupil membership.—A pupil is a member of a class or school from the date he presents himself at school and is placed on the current roll until he permanently leaves the class or school for one of the causes recognized as sufficient by the State * * *. The term is also known as the number belonging. 15

Rooms

Instructional rooms.—Instructional rooms are designed or remodeled for class instruction and include all classrooms, laboratories, and shops.

Improvised or makeshift rooms.—Improvised or makeshift rooms are used for class instruction but not designed or remodeled for this usage, such as unremodeled hallways, basements, and storage or teacher's rooms.

15 Ibid., p. 8.

Nonpermanent instructional rooms.—Nonpermanent instructional rooms are instructional rooms on the school plant site in nonpermanent facilities, such as portables, barracks, quonset huts, and mobile facilities.

Rooms not on the school site.—Rooms not on the school site include instructional rooms, such as rooms in churches, and residences.

School Plants

Elementary school plant.—A school plant providing facilities that is classified as elementary by State and local practice and composed of any span of grades not above grade eight.¹⁶ Kindergarten and nursery school plants are also included as elementary. For the purposes of this publication, if less than 10 percent of the total pupil membership is in secondary grades the school plant is classified as elementary.

Secondary school plant.—A school plant providing facilities for any span of grades beginning with the next grade following the elementary school and ending with or below grade 12, including junior high schools, the different types of high schools, and vocational or trade high schools.¹⁷ In this publication, if less than 10 percent of the total pupil membership is in elementary grades, the school plant is classified as secondary.

Combined school plant.—Combined school plants provide instructional programs for pupils in membership in the elementary and secondary grades. The percentage of pupils in the elementary grades as well as the secondary grades must be 10 percent or more of the total membership in a combined school plant.

Junior college plants.—Junior college plants are included in this inventory only when the junior college is sharing a building with elementary or secondary schools at the same time during the day.

Swimming pool.—Swimming pool includes only those pools with water-purifying equipment.

Under construction.—Under construction means that the ground has been broken for a contemplated school plant or addition. It is a report of construction actually in process at the time of the inventory and not a report for the school or calendar year.

¹⁶ The Common Core. Op. cit., p. 5.

¹⁶ lbid., p. 13.

¹⁷ Ibid., p. 14.

II. Pupils, Staff, and Instructional Facilities in Public and Nonpublic School Plants

■ UBLIC AND NONPUBLIC school officials reported 42 million pupils, 1.7 million instructional staff members, 225,000 general-use facilities, and nearly 1.7 million instructional rooms in almost 107,000 school plants in the spring of 1962. In the first part of this chapter the statistical data on pupils, instructional staff, and noninstructional employees are arranged by elementary, combined, and secondary school plants. Later tables and graphs present the ratios of pupils to staff members, school plants, generaluse facilities, and rooms. In addition to each table in this section, more detailed information may be obtained by referring to the correspondingly numbered basic computer table in appendix A. For convenient reference the numbering of text tables in this and subsequent chapters corresponds with the basic tables in appendix A. For the convenience of the reader percents are reported in the text tables to support the accompanying figures.

A brief description accompanies the figures and text tables and serves to direct attention to selected highlights of national inventory data. The number of concepts and relationships of plant and pupils in the detailed tables, however, is almost limitless.

The topics reported in this chapter concentrate on pupil relationships and are presented as related to the following educational data:

Staff personnel and organizational level;
Instructional staff;
Noninstructional employees;

School plant membership; General-use spaces; Instructional rooms.

The Number of Pupils and Staff Personnel

The total number of pupils, full-time instructional staff members, and noninstructional employees at the time of the inventory, March 30, 1962, is shown in table 1 and figure 1. The percentages show the distributions of pupils and school personnel by the type of organizational assignment of pupils indicated by local and state school officials. Four major categories are used for reporting the school plants, elementary, combined which includes elementary and secondary, secondary school plants, and a not-reported item for those plants that did not indicate responses for any one of these items on the questionnaire. Although the text tables list the total number of pupils and staff and follow with percentage breakdowns, basic table 1 gives the detailed number and percents for every item in the text table. The following comments summarize the important findings from the tables.

Public and Nonpublic

- ♦ Slightly more than one-half (56 percent) of the pupils, about one-half (49 percent) of the full-time instructional staff, and a little less than half (46 percent) of the full-time noninstructional employees were in elementary school plants in the United States.
- ♦ About one-sixth (17 percent) of the pupils, instructional staff, and noninstructional staff are in combined school plants.

Table 1.—Percent of pupil membership, full-time instructional staff, and noninstructional employees in public and nonpublic schools, by organizational level, for the United States: Spring 1962

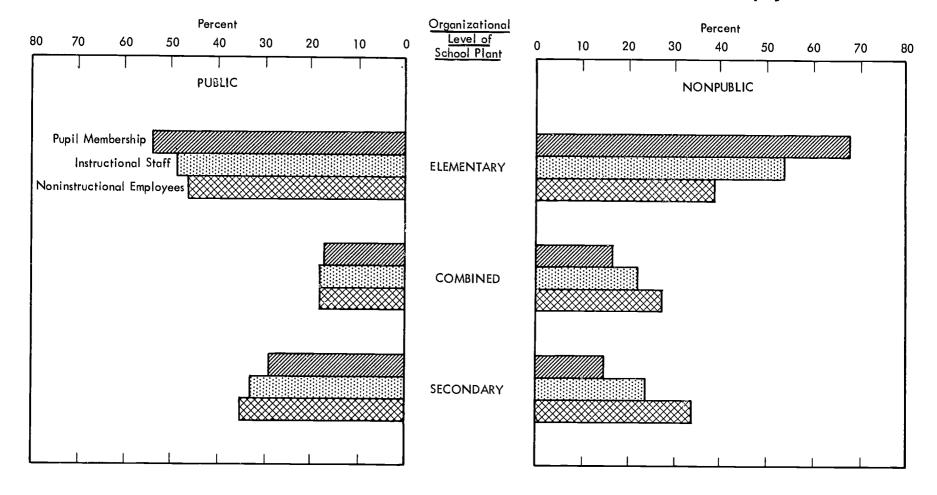
Organizational level		upil bership		uctional taff	Noninstructional employees		
	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic	
Pupil Membership and Personnel							
Number, in thousands	37, 120	5, 216	1, 537	173	459	57	
Percent, total	100. 0	100. 0	100. 0	100. 0	100. 0	100. 0	
Elementary	54. 2	67. 7	48. 6	54. 4	46. 4	38. 6 27. 2	

^{*}Less than one-tenth of 1 percent. Note.—Detail may not add to totals because of rounding

7

Figure 1

Organizational Level of Pupil Membership, Instructional Staff, and Noninstructional Employees



- ♦ About one-quarter (27 percent) of the pupils, one-third (33 percent) of the instructional staff, and 35 percent of the noninstructional staff are in secondary school plants.
- ♦ In nonpublic schools 68 percent of the pupils are in elementary school plants, whereas only 54 percent of public school pupils are in elementary school plants. This difference in percentage is partly the result of the school organization in grades 7 and 8. The majority of public elementary schools do not include grades 7 and 8, whereas the majority of nonpublic elementary schools include the pupils in these grades.
- ♦ Two-thirds of the pupils attending public and non-public schools are in elementary grades including those in combined plants.
- ♦ Of the elementary school pupils, 85 percent attend school in elementary school plants; similarly, 78 percent of the secondary pupils are in secondary school plants.
- ♦ Conversely, combined school plants serve 15 percent of the elementary school pupils and 22 percent of the secondary school pupils. More than half of the pupils (58 percent) in these plants are in elementary grades.

Public

♦ Approximately the same statements can be made for public schools as those above made for public and non-public together, because the public sector accounts for

about 90 percent of the pupils, full-time instructional staff, and noninstructional employees.

- ♦ Elementary school plants report the greatest percentages of pupils and full-time staff personnel. They serve 54 percent of the pupils with 49 percent of the instructional staff, and 46 percent of the noninstructional employees.
- ♦ Combined school plants show more similar distributions of pupils (17 percent), instructional staff (18 percent), and noninstructional employees (18 percent).
- ♦ Secondary school plants report a greater proportion of the instructional staff and noninstructional employees than pupils. They have 35 percent of the noninstructional employees, 33 percent of the instructional staff, and 29 percent of the pupils.

Nonpublic

- ♦ The largest proportion of pupils and staff are in elementary school plants. Two-thirds of the pupils, about one-half of the instructional staff (54 percent), and over one-third of the noninstructional employees (39 percent) are in elementary school plants.
- ♦ Combined school plants account for 17 percent of the pupils, 22 percent of the instructional staff, and 27 percent of the noninstructional employees.

♦ Nonpublic secondary school plants, as well as public secondary school plants, have a greater proportion of instructional staff members and noninstructional employees than pupils. They report 34 percent of the noninstructional employees, 24 percent of the instructional personnel, and 15 percent of the pupils.

The Ratio of Pupils Per Instructional Staff Member

The ratios for table 2 are derived by dividing the number of pupils by the instructional staff members reported in each school plant. This is not the actual class size, but an improvised method of obtaining pupil-staff ratios for each school plant. This table shows the percentage of pupils according to the number of pupils per full-time instructional staff member. For the purposes of the inventory, staff members are defined as classroom teachers, principals, school librarians, guidance and counseling personnel. The numbers of pupils are adjusted for these computations so that kindergarten and nursery school pupils are counted as one-half, while pupils in all other grades are counted as 1. Ratios computed on this basis are generally lower then teacher-pupil ratios. The text table also includes the median and mean number of pupils per instructional staff member for each school organizational division.

Two figures are presented with this section. Figure 2A shows public and nonpublic school data. Figure 2B shows the ratios of pupils to staff members in public school plants for each organizational level of instruction reported, elementary, secondary, and combined. The appendix

table includes more detailed breakdowns of the ratios, shows the number and percent of pupils per instructional staff member, and reports the number and percent of school plants that have each ratio. Basic table 2 shows that 25 public and 13 nonpublic school plants have ratios of 1 pupil per 1 instructional staff member at one extreme, and over 200,000 pupils have ratios of 65 or more pupils per instructional staff member at the other extreme. The following summary highlights the important findings from the tables.

Public and Nonpublic

- ♦ Nearly one-sixth (15 percent) of the public and non-public school pupils are in school plants with ratios of less than 20 pupils per instructional staff member. Five million of these pupils are in public and one-half million are in nonpublic schools. Ratios of fewer than 20 pupils per instructional staff member are mostly in secondary school plants.
- ♦ Over 4 million pupils are in school plants with 35 or more pupils per instructional staff member—3 million in nonpublic, and 1 million in public schools.
- ♦ Ratios of 35 or more pupils per instructional staff member are more evident in elementary than in secondary school plants.

Public

♦ The median elementary school pupil is in a school plant with a pupil-instructional staff ratio of 27.2, that is, one-half of the pupils are in school plants with a lower ratio and

Table 2.—Percent of pupil membership in public and nonpublic school plants by organizational level and ratio of pupil membership to full-time instructional staff. for the United States: Spring 1962

Ratio of pupil membership to	All levels		Elementary		Combined		Secondary		Not reported	
instructional staff	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic
Pupil Membership										
Number, in thousands	35, 589	5, 1 2 0	18, 975	3, 457	6, 300	875	10, 296	787	18	1
Percent, total	100. 0	100.0	100. 0	100.0	100. 0	100. 0	100. 0	100.0	100. 0	100.0
Pupil Membership Interval					W					
9 and under	. 3 15. 2 33. 9 34. 2 13. 2 1. 9 . 4 . 2	2. 4 7. 9 7. 9 10. 8 11. 4 15. 2 18. 9 14. 1 11. 3	. 3 5. 4 23. 4 46. 9 20. 8 2. 5 . 1 . 2	1. 1 2. 6 2. 7 5. 5 10. 8 17. 9 25. 2 19. 6 14. 7	. 4 20. 1 36. 1 28. 1 9. 8 2. 9 . 5 1. 3	5. 2 17. 4 8. 5 14. 4 16. 0 16. 3 10. 3 4. 6 7. 3	. 3 30. 4 51. 9 14. 7 1. 4 . 2 . 1	5. 8 20. 1 30. 1 30. 3 8. 9 2. 6 . 9 . 3 1. 0	7. 5 56. 1 19. 9 6. 7 1. 7	19. 9 58. 5 21. 6
Median	25 . 8	38. 1	27. 2	41. 9	24 . 1	26. 7	21. 9	24. 0		
Mean	24. 8	36. 2	26. 7	40. 5	24. 4	30. 5	21. 6	23. 2		

¹ Includes classroom teachers, principals, school librarians, guidance, and counseling personnel. Note.—Detail may not add to totals because of rounding

Figure 2A



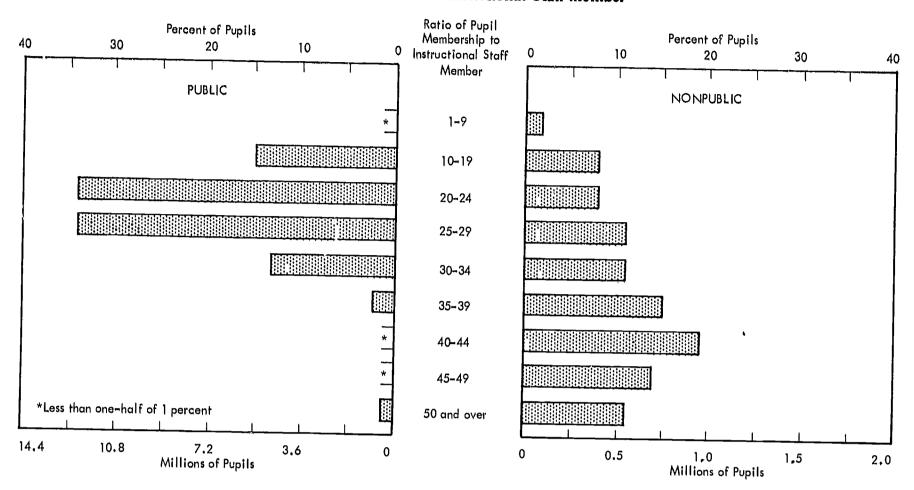
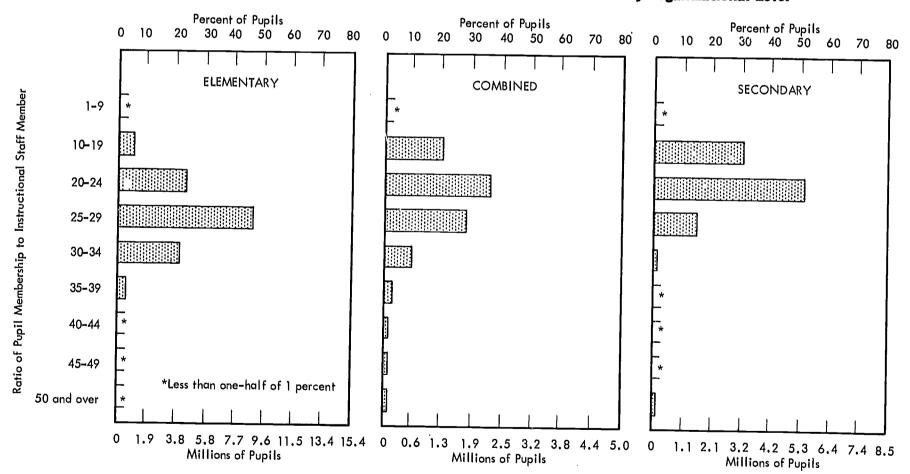


Figure 2B

Pupils Per Full-Time Instructional-Staff Member in Public School Plants by Grganizational Level





one-half are in plants with a higher ratio than 27.2 pupils per instructional staff.

- ♦ The median pupil in secondary school plants is in a school plant with a pupil-staff ratio of 21.9.
- ♦ The median and mean (average value) are grouped near the ratio of 27 pupils per instructional staff member in elementary school plants, and 22 pupils in secondary school plants.
- ♦ The combined public school plants have a median and mean value of 24 pupils per instructional staff member.

Nonpublic

- Over half (60 percent) of the pupils in nonpublic schools are in school plants with ratios of 35 or more pupils per instructional staff member.
- ♦ Many elementary pupils are in nonpublic school plants with ratios of 35 or more pupils per instructional staff member. The median pupil is in a school plant with a ratio of 41.9, or nearly 42 pupils per instructional staff member; the mean or average value is 40.5 pupils.
- ♦ In marked contrast with elementary average ratios, the secondary nonpublic school plants have a median of 24 and a mean of 23.2 pupils per instructional staff member.
- * Combined nonpublic school plants have a mean of 30.5 and a median of 26.7 pupils per instructional staff member.

The Ratio of Pupils Per Noninstructional Employees

The percentages of school plants with ratios of pupils per full-time noninstructional employees are shown in table 3 and figure 3. Included among the noninstructional employees are health, clerical, plant operations and maintenance, and food-service employees. The pupils in nursery and kindergarten are counted as one-half. Excluded from this table are part-time noninstructional employees and all data from those school plants reported as under construction. Basic table 3 includes the organizational level and the number and percent of school plants with each ratio. The following comments summarize the findings from the tables.

Public and Nonpublic

- ♦ Almost one-fifth (21 percent) of the public and non-public school plants do not have a noninstructional employee working full-time. Nearly all of these are in elementary school plants.
- ♦ The staffing practice in nearly half (50 percent) of the public and nonpublic school plants is 1 noninstructional employee for 99 pupils or less. This number is heavily weighted by the greater number and larger percentage for public school plants.
- ♦ Of the remaining public and nonpublic school plants, slightly less than three-tenths (about 30 percent) have a ratio greater than 99 pupils per noninstructional employee. The nonpublic sector reports 41 percent with these ratios, while the public school plants account for about 28 percent in this category.

Public

♦ Nearly one-third (33 percent) of the public elementary school plants report ratios of 1-99 pupils per noninstructional employee. Elementary school plants have 19 of every 20 school plants without a full-time noninstructional employee and the majority of school plants with ratios of greater than 99 pupils per noninstructional employee.

Table 3.—Percent of public and nonpublic school plants by organizational level and ratio of pupil membership to full-time noninstructional employee for the United States: Spring 1962

						er obima i	7 U M			
Ratio of pupil membership to noninstructional employee	All levels		Elementary		Combined		Secondary		Not reported	
	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic
School Plants										·
Number, in thousands	92	14	67	10	12	2	13	2	0. 3	(1)
Percent, total	100. 0	100.0	72. 7	72. 1	13. 3	14. 4	13. 7	13. 2	. 3	0. 2
Pupil Membership Interval					***************************************					
No full-time employees	20. 1 52. 0 20. 6 4. 8 2. 4	24. 7 34. 3 19. 4 8. 8 12. 9	19. 1 32. 7 15. 1 3. 9 1. 8	21. 2 18. 3 14. 1 7. 2 11. 0	0. 5 8. 8 2. 9 . 6 . 3	2. 2 7. 2 2. 6 1. 0 1. 4	10. 4 2. 5 . 4 . 1	1. 0 8. 8 2. 6 . 5 . 3	(*) (*) (*)	. 2

Less than 50 school plants Less than one-tenth of 1 percent. Note.—Detail may not add to totals because of rounding.



- ♦ Most combined public school plants have ratios of 99 or fewer pupils per noninstructional employee.
- ♦ Most public secondary school plants have ratios of 1-99 pupils per noninstructional employee.

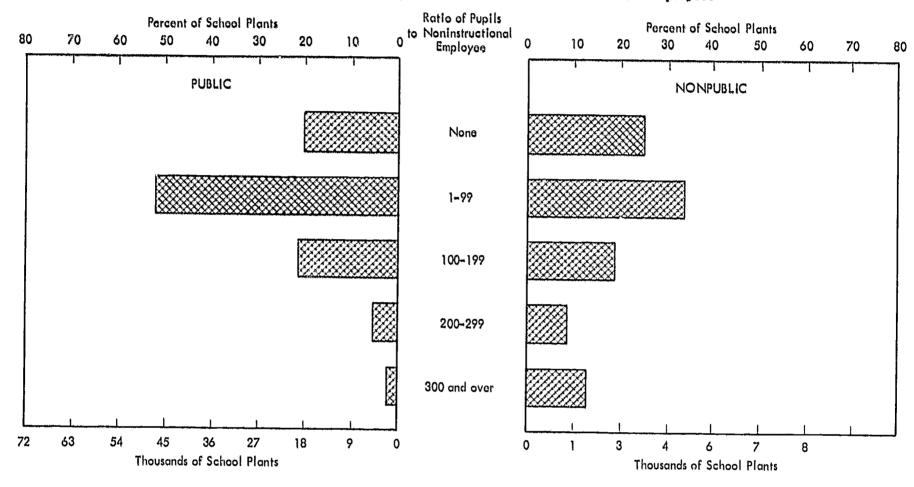
Nonpublic

♦ Elementary school plants have the greatest percentage of nonpublic school plants with 300 or more pupils per

noninstructional employee, and the greatest percentage of school plants without a noninstructional employee.

- ♦ One-half of the combined nonpublic school plants report one noninstructional employee per 1-99 pupils.
- ♦ About 7 of every 10 nonpublic secondary school plants have ratios of 1 noninstructional employee per 1-99 pupils.

Figure 3
School Plants by Ratio of Pupils to Full-Time Noninstructional Employees



NOTE.—Noninstructional employees include health, clerical, plant operation and maintenance, feed vervice, etc.

The Number of Pupils Per School Plant

The percentage of school plants and pupils with selected sizes of school plant membership are shown in table 4. Junior college students attending elementary and secondary schools are excluded, and nursery and kindergarten pupils are counted as one-half. Three figures illustrate this table. Figure 4A pertains to school plants, while figure 4B represents the pupils in public and nonpublic school plants for each ratio of pupil membership per school plant. Figure 4C demonstrates the differences among the three school organizational levels for the pupils in public school plants. For more detailed statistics, basic table 4 contains the number and percent of school plants and pupils in 30 different categories of school plant membership. At one extreme, over 19,000 pupils attend over 3,000 school plants with 1 to 9 pupils; while at the other extreme, over 100 school plants have over 3,000 pupils. The following comments indicate some of the important generalizations from the tables.

Public and Nonpublic

- ♦ One-half of the school plants in the nation have less than 300 pupils and account for only one-sixth (15 percent) of the pupil membership.
- ♦ About three-fifths of the pupils are in school plants with 300 to 999 pupils.
- ♦ One-quarter of all pupils attend school plants with 1,000 or more pupils.
- ♦ The smallest school plants with fewer than 100 pupils are mainly elementary school plants. They have less than 3 percent of all of the pupils.
- ♦ Over one-third of the elementary school pupils attend school plants with membership of 600 or more pupils.
- ♦ Public secondary school plants are much larger than elementary school plants. Nonpublic secondary school plants are almost the same size as nonpublic elementary school plants.



♦ Nonpublic secondary school plants generally have smaller numbers of pupils than public secondary plants.

Public

- One-third of the elementary school plants have fewer than 100 pupils.
- ♦ Ninety-six percent of public secondary school pupils are in school plants with 300 or more pupils.
- ♦ School plants with 1,500 or more pupils are for the most part secondary plants.

Nonpublic

- ♦ The distribution of pupils and school plants by size of membership is similar among elementary, combined, and secondary school plants.
- ♦ The smallest 50 percent of the nonpublic school plants, with less than 299 pupils, accommodate only 20 percent of the pupils.
- ♦ The largest 19 percent of the nonpublic school plants have 47 percent of the pupils.

Table 4.—Percent of public and nonpublic school plants and pupil membership by organizational level and pupil membership for the United States: Spring 1962

Pupil membership interval	Total		Eler	Elementary		nbined	Secondary		Not reported	
T	School plants	Pupil member- ship	School plants	Pupil member- ship	School plants	Pupil member- ship	School plants	Pupil member- ship	School plants	Pupil member- ship
Public										
Number, in thousands	93	36, 090	67	19, 207	12	6, 322	13	10, 556	0.5	5
Percent, total	100.0	100.0	100.0	100.0	100. 0	100.0	100. 0	100. 0	100.0	100. 0
Pupil Membership Interval										700.0
1-99 100-299 300-599 690-999 1,000-1,499 1,500-1,999 2,000 and over Under construction	24. 5 27. 3 14. 2	2. 5 12. 4 30. 6 27. 6 14. 2 6. 1	33. 9 25. 9 26. 8 10. 7 1. 7 0. 2	4. 2 17. 6 40. 6 27. 6 6. 9 1. 4	5. 1 28. 2 34. 6 20. 9 8. 4 1. 7	. 6 11. 0 29. 0 31. 1 19. 4 5. 4	3. 2 14. 3 24. 8 26. 8 16. 4 7. 3	. 1 3, 6 13, 6 25, 7 24, 5 15, 2	50. 3 2. 3 1. 0	16. 7 40. 5 36. 3
	1. 3	5. 0 1. 5	(*) . 8	1. 2	. 5 . 4	3. 0 . 4	4. 6 2. 6	14. 5 2. 7	46. 5	6. 4
Median ¹	300	650	200	500	450	700	700	1, 100		
Number, in thousands	14	5, 116	10	3, 466	2	875	2	776	(2)	, 0. 1
Percent, total	100.0	100.0	100.0	100. 0	100. 0	100. 0	100. 0	100. 0	100.0	100. 0
Pupil Membership Interval										
1-99	18. 9 33. 0 28. 9 13. 5 4. 1 . 8 . 2	2, 7 17, 0 33, 4 28, 1 13, 4 3, 6 1, 5	20. 9 33. 0 28. 6 12. 9 3. 5 6	3. 0 18. 1 34. 6 28. 5 11. 7 2. 8 . 9 . 3	12. 5 30. 2 33. 5 15. 5 6. 2 . 9 . 3	1. 7 14. 0 33. 6 27. 5 17. 2 3. 6 2. 1	14. 1 36. 2 26. 2 14. 7 5. 9 1. 8	26. 8 16. 6		
Median 1	300	550	250	550	350	600	300	650		

[!] Median school plants and pupil memberships have been rounded to the nearest fiftieth.



² Less than 50 school plants.

^{*}Less than one-tenth of 1 percent.

Note.—Detail may not add to totals because of rounding.

Figure 4A

School Plants by Number of Pupils in Membership

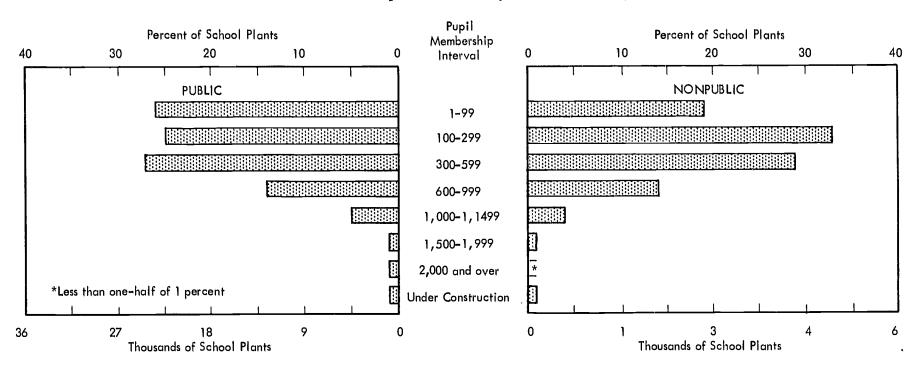


Figure 4B

Pupils Per School Plant

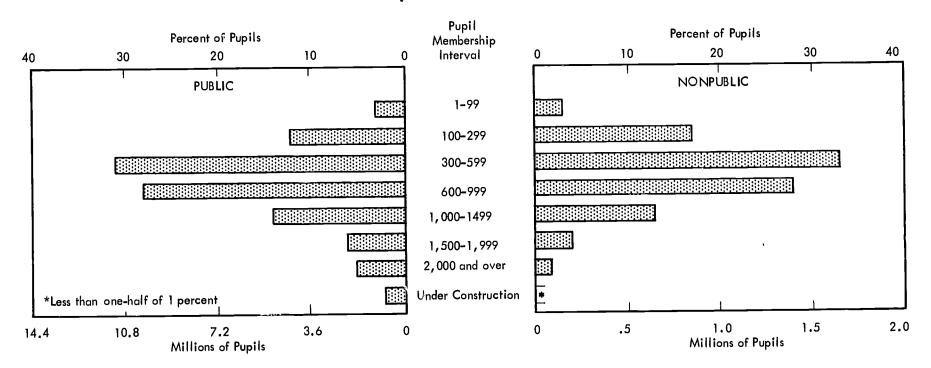
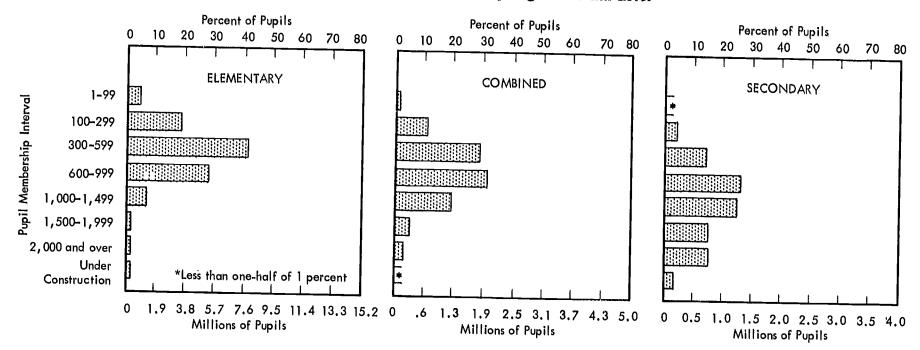




Figure 4C





Pupils and General-Use Facilities

The most commonly constructed general-use facility in public and nonpublic schools is the auditorium and dual-use space with auditoriums. Consequently, there is a larger percentage of pupils in school plants with auditoriums and combination general-use facilities providing planned flexibility for auditorium use (80 percent), than for cafeteria, lunchrooms and cafeteria combination facilities (77 percent), libraries (71 percent), or gymnasium and gymnasium combinations (66 percent).

Of the general-use rooms designed for a single purpose, libraries are the most prevalent general-use facility in public and nonpublic school plants, exceeding any of the individual types of general-use facilities. Cafeterias and lunchrooms are the next most commonly designed single-function facility.

A smaller percentage of the pupils in elementary school plants have access to general-use facilities than pupils in combined or in secondary school plants. This is true for all types of general-use facilities, and for nonpublic as well as public schools.

In secondary school plants, libraries are the most commonly constructed general-use facility. This is also true in nonpublic combined plants.

In all computations for general-use facilities in this study, kindergarten and nursery school pupils are adjusted to one-half of an elementary or secondary school pupil. Junior college students, sharing facilities with elementary, secondary, or combined school plants, are excluded. General-use facilities under construction at the time of the survey are treated as if completed.

Two figures are used to illustrate each table of general-use facilities. For example, figure 5A represents the percent of

pupils per auditorium in public and nonpublic school plants, while figure 5A-1 shows the differences among the three public school organizational levels of pupils per auditorium.

Basic table 5 includes the number and percent of school plants and pupils with more detailed breakdowns of the ratios of pupils per general-use facility, or in the instances where no general-use facility is reported, the ratio is for the number of pupils per school plant. The following summary for each general-use facility indicates some of the findings from the tables.

Pupils and Auditoriums

- ♦ Auditorium and auditorium combinations are available to 8 of every 10 pupils in school membership, or 33 million pupils in the nation.
- ♦ For elementary school plants 7 of every 10 pupils have auditoriums or auditorium-combination facilities.
- ♦ In secondary and combined elementary-secondary school plants, 9 of every 10 pupils have access to an auditorium or auditorium-combination facilities.
- ♦ The percentage of pupils with auditorium facilities in public schools exceeds that of nonpublic schools by 10 percent—81 to 71 percent.

Public

- For every 10 pupils in public school, 8 are in school plants with an auditorium or combination auditorium accommodations.
- ♦ Slightly over 14 million, or 74 percent, of the elementary school pupils have auditorium and auditorium combination facilities.

♦ In secondary and combined schools, 9 of every 10, or 15 million pupils have school plants with auditoriums.

Nonpublic

- For every 10 pupils in nonpublic schools, 7 have school plants with capabilities for auditorium educational functions.
- ♦ In secondary and combined school plants approximately 8 of every 10, or nearly 1.4 million, pupils have auditoriums.
- ♦ For elementary school plants nearly 7 of every 10, or slightly over 2 million pupils have accommodations for auditorium activities and performances.

Table 5A.—Percent of pupil membership in public and nonpublic school plants by organizational level and ratio of pupil membership to auditoriums and auditorium combinations for the United States: Spring 1962

	Total		Elementary		Combined		Secondary		Not reported	
Item	Public	Non- public	Public	Non- public	Public	Non- public	Public	Non- public	Public	Non- public
Pupil Membership	·			- , , , , , , , , , , , , , , , , , , ,				n di mana di mana		With the Champson of Laboratory Wiley Villamonia
Number, in thousands	36, 093	5, 116	19, 207	3, 466	6, 322	875	10, 559	776	5	0, 1
Percent, total	100. 0	100. 0	100. 0	100. 0	100.0	100. 0	100.0	100. 0	100. 0	100. 0
Percent in plants— Not equipped with auditoriums or auditorium combinations Equipped with auditoriums or auditorium combinations	18. 6 81. 4	28. 6 71. 4	26. 2 73. 8	34. 0 66. 0	10. 4 89. 6	18. 2 81. 8	9. 8 90. 2	16. 5 83. 5	31. 1 68. 9	77. 7 22. 3
Ratio of pupils to auditoriums and auditorium combinations Pupil membership interval— 1-199	3. 3 12. 3 17. 1 14. 5 10. 1 6. 6 5. 0 12. 3	5. 8 14. 9 14. 7 11. 8 9. 3 5. 8 3. 6 5. 4	4. 5 16. 0 21. 5 15. 8 8. 1 4. 0 1. 9 2. 1	5. 9 14. 6 13. 8 11. 3 8. 8 4. 9 3. 3 3. 4	3. 5 13. 7 17. 7 15. 7 12. 9 9. 2 6. 9 10. 0	4. 2 15. 8 18. 4 13. 3 10. 4 7. 9 3. 7 8. 0	1. 0 4. 8 8. 9 11. 5 12. 3 9. 9 9. 5 32. 4	7. 4 15. 2 14. 3 12. 3 10. 5 7. 7 4. 8 11. 3		

Note.—Detail may not add to totals because of rounding.



Figure 5A



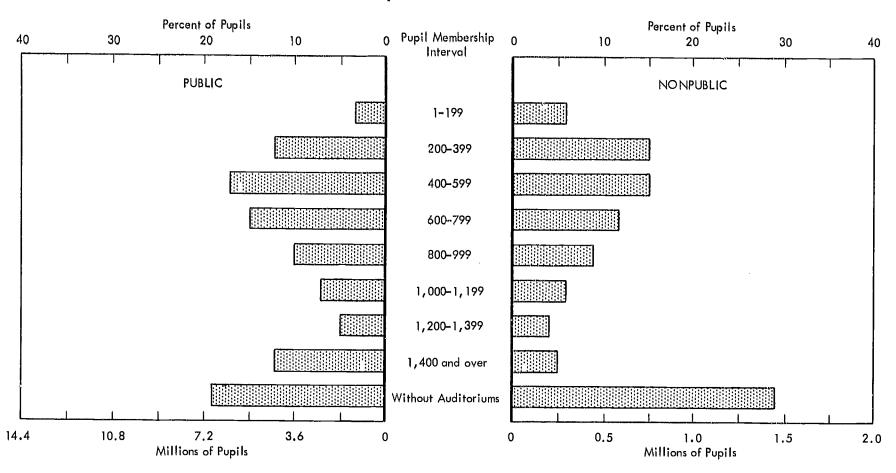
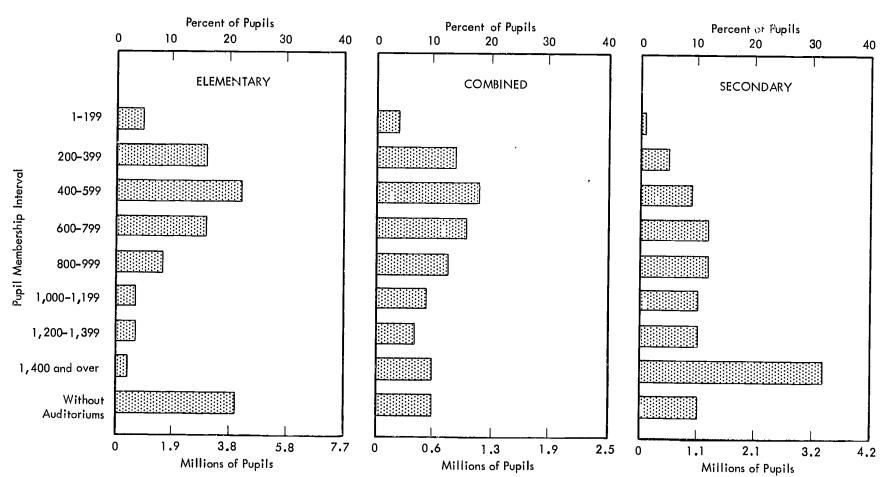


Figure 5A-1

Pupils Per Auditorium in Public School Plants by Organizational Level





Pupils and Cafeterias

- ♦ For the nation, more than 76 percent, or nearly 32 million, public and nonpublic school pupils have cafeteria or lunchroom and cafeteria combination facilities.
- Of all pupils in secondary and combined elementary and secondary school plants, 88 percent have access to cafeterias or cafeteria combinations.
- ♦ More than two-thirds of the pupils in elementary school plants have cafeteria facilities available.
- ♦ The ratio of pupils to cafeteria facilities is similar to the ratio of pupils to auditorium facilities.

Public

- ◆ The 28 million public school pupils in school plants equipped with cafeterias represent 78 percent of the pupils.
- ♦ Slightly more than two-thirds of the pupils in elementary school plants (13 million) have cafeterias or cafeteria combinations.

♦ Nearly 90 percent of the secondary and combined elementary and secondary school plants have cafeteria facilities. This percentage represents about 9 million secondary school pupils and close to 6 million combined school pupils.

Nonpublic

- ♦ More than 3 million, or 68 percent, of the nonpublic school pupils have cafeteria or cafeteria combination facilities.
- Over 2 million elementary school pupils with available cafeteria facilities represent 62 percent of the nonpublic elementary school pupils.
- ♦ Although a greater number of combined school plant pupils (679,000) have access to cafeterias than do secondary school plant pupils, the percentage is greater for secondary school pupils (86 percent) than for the combined schools (78 percent).
- ♦ In secondary nonpublic school plants, representing 670,000 pupils, 86 percent have cafeterias.

Table 5B.—Percent of pupil membership in public and nonpublic school plants by organizational level and ratio of pupil membership to cafeterias and cafeteria combinations for the United States; Spring 1962

Item	Total		Elementary		Combined		Secondary		Not reported	
	Public	Non- public	Public	Non- public	Public	Non- public	Public	Non- public	Public	Non- public
Pupil Membership Number, in thousands	36, 093	5,.116	19, 207	3, 466	6, 322	875	10, 559	776	5	0. 1
Percent, total	100. 0	100. 0	100. 0	100. 0	100. 0	100. 0	100. 0	100. 0	100. 0	100. 0
Percent in plants— Not equipped with cafeterias or cafeteria combinations——— Equipped with cafeterias and cafeteria combinations———— Patie of purils to see the cafeteria combinations————————————————————————————————————	21, 9 78, 1	31. 8 68. 2	31. 5 68. 5	38. 2 61. 8	12. 3 87. 7	22. 4 77. 6	10. 4 89. 6	13. 6 86. 4	23. 8 76. 2	77. 7 22. 3
Ratio of pupils to cafeterias and cafeteria combinations Pupil membership interval— 1-199—————————————————————————————————	3. 8 11. 5 15. 8 13. 5 9. 7 6. 4 4. 9 12. 4	5. 8 14. 3 14. 5 11. 5 8. 7 4. 8 3. 4 5. 2	5. 6 15. 0 19. 5 14. 2 7. 3 3. 5 1. 6 1. 8	6. 0 14. 1 13. 6 11. 0 7. 7 3. 7 3. 0 2. 8	3. 4 13. 7 17. 2 15. 0 12. 5 9. 1 7. 0 9. 7	4. 1 15. 1 17. 7 12. 3 9. 7 6. 6 3. 8 8. 4	. 7 3. 8 8. 1 11. 4 12. 4 10. 2 9. 6 33. 4	6. 9 14. 1 15. 1 12. 9 12. 1 8. 0 5. 2 12, 2	25. 2 50. 9	22. 3

Note. - Detail may not add to totals because of rounding.



Figure 5B

Pupils Per Cafeteria

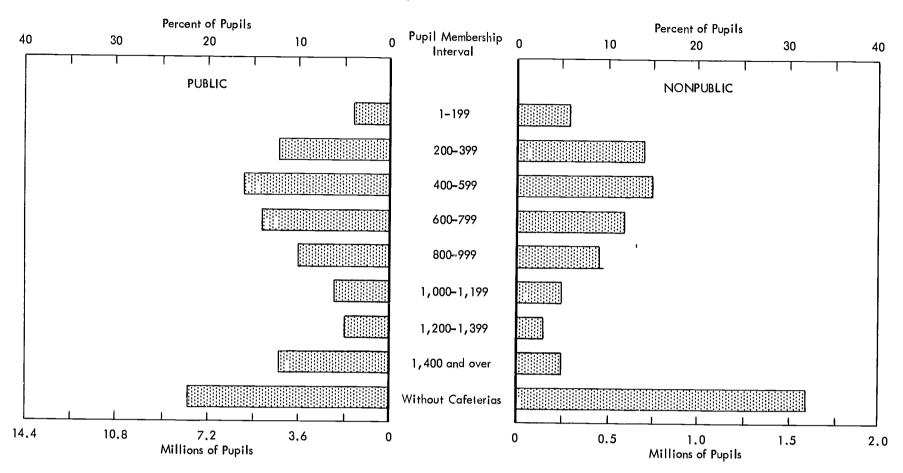
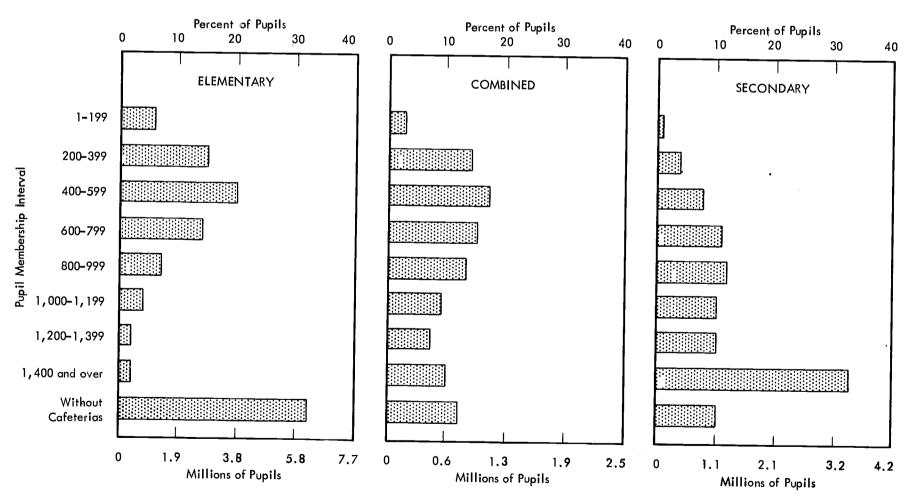


Figure 5B-1

Pupils Per Cafeteria in Public School Plants by Organizational Level





Pupils and Gymnasiums

- In the school plants of the nation two-thirds of the public and nonpublic school pupils have access to gymnasium and gymnasium-combination facilities.
- Gymnasiums are more prevalent in public elementary school plants than in nonpublic school plants.
- ♦ About 9 of every 10 secondary and combined school pupils have access to a gymnasium.
- ♦ The percent of pupils in public combined school plants with gymnasiums is almost 20 percentage points higher than in nonpublic school plants.
- ♦ About half of the secondary school plants have a ratio of 1,000 or more pupils per gymnasium.

Public

- ♦ The 25 million pupils in schools with gymnasium facilities represent slightly more than two-thirds of the public school pupils.
- ♦ Although almost one-half of the elementary school pupils have a gymnasium or gymnasium-combination in elementary schools, 10 million pupils or 51 percent do not have gymnasium facilities.

- ♦ In combined elementary and secondary public school plants 89 percent of the pupils have access to a gymnasium.
- ♦ Nearly 10 million pupils in secondary school plants or 93 percent have gymnasiums and over one-half of the pupils are in plants with a ratio of more than 1,000 pupils per gymnasium. Furthermore, almost one-third of the pupils are in the larger school plants with 1,400 or more pupils.

Nonpublic

- ♦ Nearly one-half of the nonpublic school pupils, which is almost 3 million pupils, attend schools equipped with gymnasium facilities.
- ♦ Nearly two-thirds of the pupils in nonpublic elementary school plants, or more than 2 million pupils, do not have a gymnasium or gymnasium-combination facility.
- Combined schools with gymnasium facilities have 69 percent of the combined school pupils.
- ♦ Approximately 85 percent of the pupils in secondary school plants, or two-thirds of a million pupils, have gymnasium facilities.

Table 5C.—Percent of pupil membership in public and nonpublic school plants by organizational level and ratio of pupil membership to gymnasiums and gymnasium combinations for the United States: Spring 1962

Item	Total		Elementary		Combined		Secondary		Not reported	
	Public	Non- public	Public	Non- public	Public	Non- public	Public	Non- public	Public	Non- public
Pupil Membership Number, in thousands	36, 093	5, 116	19, 207	3, 466	6, 322	875	10, 559	776	5	0. 1
Percent, total	100.0	100. 0	100. 0	100. 0	100.0	100. 0	100. 0	100. 0	100. 0	100. (
Percent in plants— Not equipped with gymnasiums or gymnasium combinations— Equipped with gymnasiums or gymnasium combinations—— Ratio of pupils to gymnasiums and gymnasium combinations	31. 1 68. 9	50. 6 49. 4	50. 8 49. 2	63. 6 36. 4	11. 4 88. 6	30. 6 69. 4	7. 3 92. 7	14. 6 85. 4	60. 8 39. 2	100. (
Pupil membership interval— 1-199 200-399 400-599 600-799 800-999 1,000-1,199 1,200-1,399 1,400 and over	2. 7 10. 1 13. 5 11. 2 8. 5 5. 9 4. 7 12. 2	3. 7 9. 8 10. 1 8. 3 6. 3 4. 1 2. 7 4. 3	3. 3 11. 6 14. 4 9. 4 4. 9 2. 6 1. 3 1. 6	3. 2 7. 9 7. 8 6. 6 4. 5 2. 6 2. 0 1. 8	3. 4 13. 8 17. 8 15. 3 12. 4 9. 2 6. 9 9. 9	3. 3 13. 6 15. 7 11. 6 8. 2 6. 7 3. 1 7. 2	1. 1 5. 2 9. 4 12. 0 12. 6 9. 9 9. 6 32. 8	6. 6 13. 9 14. 0 12. 7 11. 8 8. 4 5. 6 12. 2	17. 0 22. 2	

Note.—Detail may not add to totals because of rounding.



Figure 5C



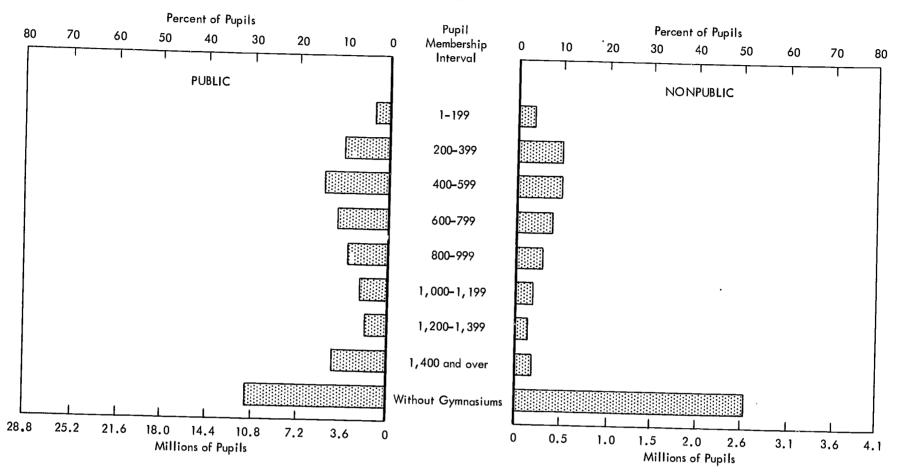
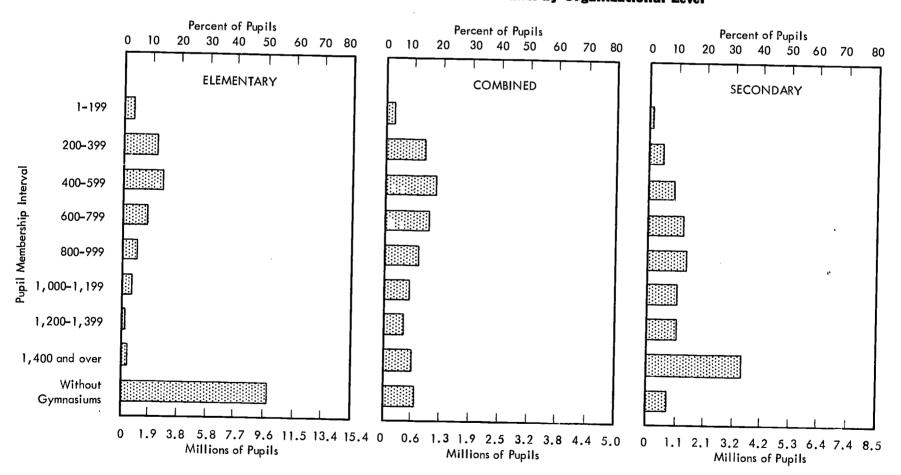


Figure 5C-1

Pupils Per Gymnasium in Public School Plants by Organizational Level





Pupils and Libraries

- ♦ About 7 out of every 10 pupils in elementary, secondary, and combined school plants have access to a centralized school library.
- ♦ Although about half (52 percent) of the elementary pupils are able to utilize centralized library facilities, nearly 11 million public and nonpublic school pupils are without centralized library facilities.
- ♦ Centralized school libraries are provided for nearly all (96 percent) of the pupils in secondary school plants and about 9 of every 10 pupils in combined school plants.

Public

- ♦ Nearly 26 million, or 72 percent, of the public school pupils have access to a centralized school library.
- ♦ While more than half of the pupils are in elementary school plants with centralized libraries, over 9 million

- elementary school pupils, about 47 percent, do not have access to a centralized school library.
- ♦ In combined school plants 88 percent of the pupils have a centralized library.
- ♦ In secondary school plants 96 percent of the pupils have a centralized school library, and slightly more than one-half of the pupils in public secondary school plants have a ratio of less than 1,200 pupils per library.

Nonpublic

- ♦ More than 3 million nonpublic school pupils, or 63 percent, have centralized school library facilities.
- ♦ A little more than half of the pupils in elementary nonpublic school plants, or 1.7 million, do not have a centralized school library.
- ♦ Most secondary and combined nonpublic school pupils, 96 and 86 percent respectively, are in school plants with centralized school libraries.

Table 5D.—Percent of pupil membership in public and nonpublic school plants by organizational level and ratio of pupil membership to centralized school libraries for the United States: Spring 1962

Item	Total		Elementary		Combined		Secondary		Not reported	
	Public	Non- public	Public	Non- public	Public	Non- public	Public	Non- public	Public	Non- public
Pupil Membership Number, in thousands	36, 093	5, 116	19, 207	3, 466	6, 322	875	10, 559	776	5	0.
Percent, total	100. 0	100.0	100. 0	100. 0	100. 0	190. 0	100.0	100. 0	100.0	100.
Percent in plants— Not equipped with libraries——— Equipped with libraries———— Ratio of pupils to libraries	28. 3 71. 7	37. 2 62. 8	47. 1 52. 9	50. 3 49. 7	11. 9 88. 1	14. 4 85. 6	4. 1 95. 9	4. 2 95. 8	26. 4 73. 6	8. (91. <i>(</i>
Pupil membership interval— 1-199	2. 1 9. 4 14. 1 12. 6 9. 5 6. 4 5. 0 12. 6	5. 2 13. 2 13. 0 10. 2 8. 0 5. 1 2. 9 5. 1	2. 3 10. 6 15. 3 11. 7 6. 4 3. 2 1. 6 1. 8	4. 5 11. 3 10. 7 8. 5 6. 5 3. 2 2. 1 2. 8	3. 1 12. 9 17. 2 15. 7 12. 9 9. 2 7. 2 9. 9	4. 6 16. 9 18. 8 13. 7 10. 4 9. 1 3. 8 8. 3	1. 2 5. 2 9. 9 12. 5 13. 2 10. 4 9. 9 33. 6	8. 8 17. 5 16. 9 13. 9 12. 4 9. 1 5. 3 11. 9	20. 6 53. 0	91. 4

Nore. - Detail may not add to totals because of rounding.



Figure 5D



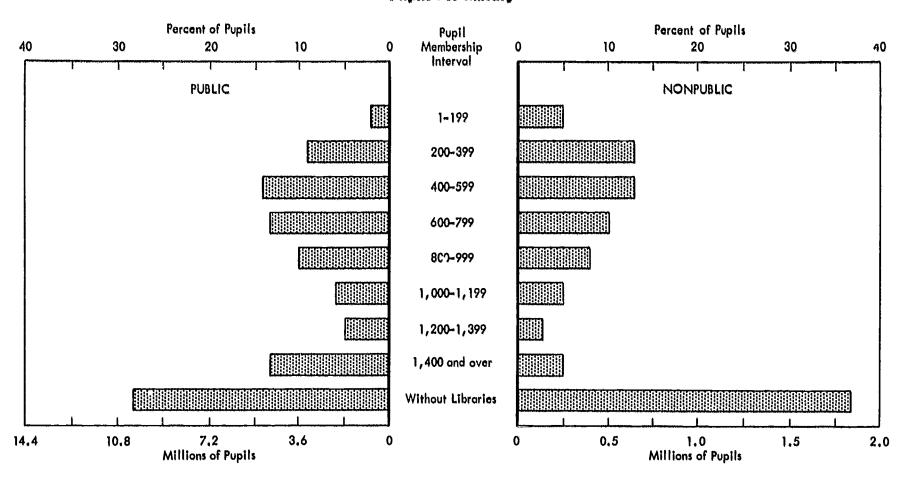
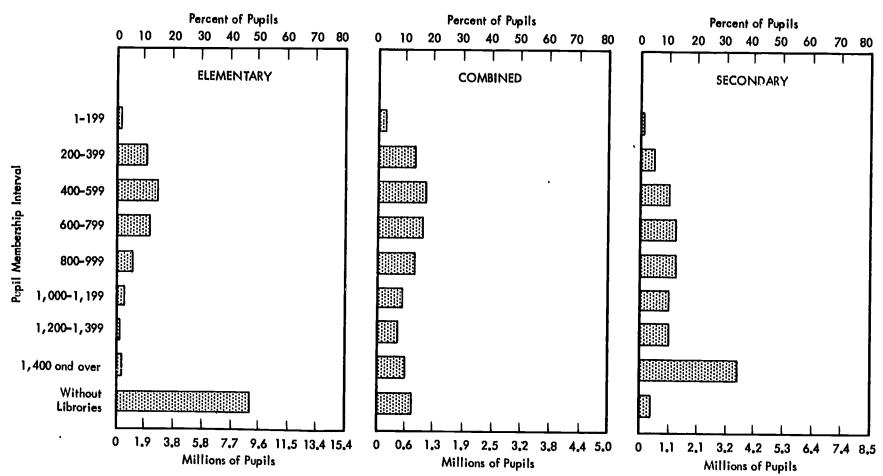


Figure 5D-1

Pupils Per Library in Public School Plants by Organizational Level



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The Ratio of Pupils Per Instructional Room

The ratio of pupils to instructional rooms is one measure of determining the restrictions placed on educational programs by insufficient classrooms. Table 6 shows the percent of pupils per instructional room. This table may serve as a basic measure for future comparisons of progress toward reducing the number of pupils per instructional room. In computing these ratios all rooms were utilized, designed and remodeled, improvised and makeshift, nonpermanent, and off-site. Two figures represent the data from the table. Figure 6 presents the pupils per instructional room in public and nonpublic school plants, and figure 6A illustrates the same concept for the 3 organizational levels of public school plants. Basic table 6 includes the number and percent of school plants and pupils in greater detail than the text tables. Pupils in nursery and kindergarten are counted as one-half, and all school plants under construction are excluded. The following comments summarize the important findings in the tables.

Public and Nonpublic

The ratios of pupils per instructional room are generally larger than the more familiar pupil-teacher ratio, or the measure found in table 2 which is the number of pupils per one full-time instructional staff member. School plants with multiple sessions tend to have larger ratios of pupils per room because rooms are used more than once by curtailing the pupil's school day.

About 30 percent, or over 10-million public school pupils, are in school plants with a ratio of 30 or more pupils per instructional room; nonpublic schools have slightly over 3 million pupils, or 65 percent, of their pupil membership in school plants with such ratios.

The highest ratios of pupils to rooms (30 or more pupils) are more prevalent in elementary school plants than in combined or secondary school plants.

Over one-third of the secondary pupils are in school plants with ratios of 24 or less pupils per room.

Public

- ♦ Almost 40 percent of the public school pupils are in school plants with fewer than 25 pupils per instructional room. Moreover at the lower extreme, 20 elementary school plants report a ratio of 1 pupil per instructional room, and nearly 6,000 school plants have fewer than 10 pupils per instructional room.
- ◆ Nearly 4 million public school pupils are in school plants with ratios of 35 or more pupils per room. Nearly 2 million of these pupils are in elementary school plants.
- ♦ In public secondary school plants, 43 percent of the pupils are in school plants with a ratio of 24 or fewer pupils per room. Because there are more instructional staff members than rooms, pupil-staff ratios in public secondary school plants run lower than pupil room ratios; for example, 83 percent of the pupils are in school plants with a ratio of 24 or fewer pupils to instructional staff member (see table 2).

Table 6.—Percent of public and nonpublic pupil membership by ratio of pupil membership to instructional rooms¹ and organizational level for the United States: Spring 1962

Dalla of an O		otal	Eler	nentary	Cor	mbined	Sec	ondary	Not	reported
Ratio of pupil membership to in- structional rooms	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic
Pupil Membership										
Number, in thousands	35, 589	5, 120	18, 975	3, 457	6, 300	875	10, 296	787	18	
Percent, total	100. 0	100. 0	100. 0	100.0	100. 0	100. 0	100. 0	100. 0	100. 0	100. (
Pupil membership interval -9 0-19 0-24 5-29 0-34 5-39 0-44 5-49 0 and over	. 8 13. 4 23. 9 32. 0 19. 7 6. 2 1, 9 . 8 1. 2 26. 9	2. 5 10. 9 9. 3 11. 9 14. 4 14. 3 14. 2 10. 2 11. 9 35. 3	9. 4 21. 0 35. 8 23. 6 6. 3 1. 6 . 7 27. 6	1. 2 5. 7 6. 2 8. 8 14. 0 16. 4 18. 1 14. 1 14. 1 39. 2 38. 6	1. 1 21. 7 28. 7 25. 5 13. 1 5. 1 1. 9 0. 8 1. 9 24. 7	4. 2 20. 0 13. 5 14. 7 16. 0 11. 4 8. 6 3. 1 8. 3 29. 1	. 7 15. 6 26. 2 28. 9 16. 5 2. 5 1. 0 1. 8 26. 3	6. 1 23. 6 18. 3 22. 4 14. 4 8. 2 3. 6 . 9 2. 2 25. 4	14. 2 40. 8 16. 1 15. 9 4. 6 2. 2 3. 4 2. 8	33. 8 65. 2 1. 0

¹ Includes those instructional rooms in permanent buildings designed or remodeled, improvised or makeshift, and instructional rooms in nonpermanent facilities, such as portables, barracks, quonset huts, and mobile facilities as well as off-site instructional rooms.

Note.-Detail may not add to totals because of rounding.

The median figure is such that half the pupils are in school plants with a higher ratio, one-halfare in plants with a lower ratio. Excludes those who did not report pupil membership.

³ The mean figure is the ratio for the average pupil. Excludes those who did not repopupil membership.

Figure 6A



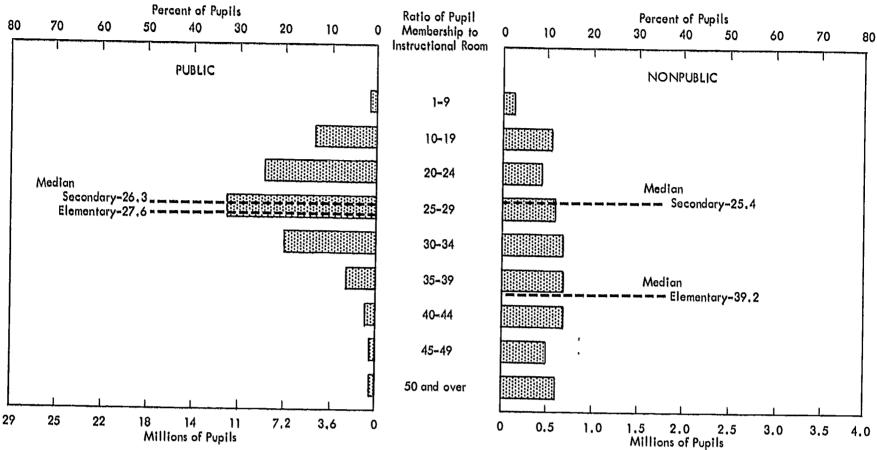
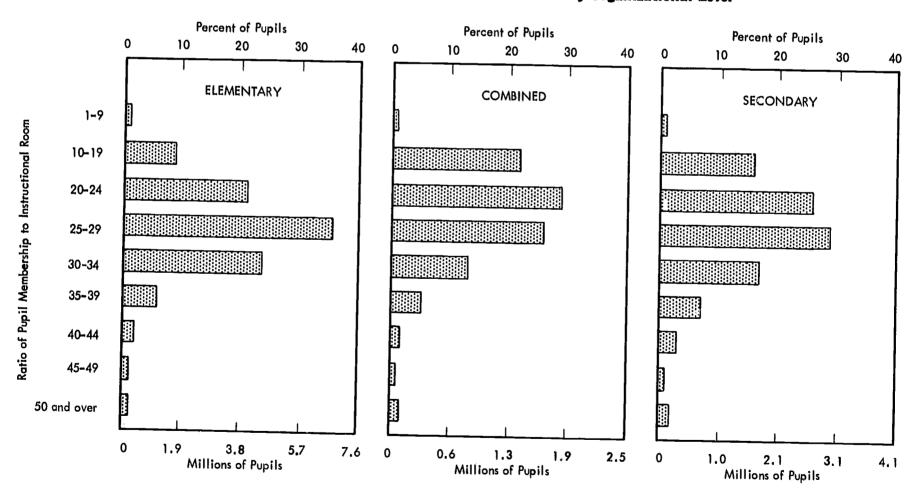


Figure 6B

Pupils Per Instructional Room in Public School Plants by Organizational Level



ERIC

Nonpublic

- ♦ Approximately 50 percent or nearly 2.6 million non-public school pupils are in school plants with 35 or more pupils per instructional room.
- ♦ Elementary school plants with ratios of 35 or more pupils per room account for 64 percent of the membership, whereas 15 percent of the secondary school plants show comparable ratios.
- ♦ The ratios of pupils to rooms in nonpublic combined school plants tend to be similar to those in secondary school plants, except that ratios of 35 or more pupils per room affect a higher proportion of pupil membership in combined school plants than in secondary school plants.
- ♦ Nearly 50 percent of the pupils in secondary nonpublic school plants are in schools with ratios of 24 or fewer pupils per instructional room.



III. Structural Characteristics and Construction Trends for Instructional Rooms

THE 1.7 MILLION instructional rooms provided for public and nonpublic school pupils in the Nation are the focal topic of this chapter.

The ratio of pupils to instructional rooms presented in chapter II furnishes important new information for school planning statistics and raises questions concerning selected characteristics, such as the age of rooms, the number of rooms in a school plant, the fire-resistive ratings, and the outside-wall and framing materials.

The first section in this chapter subdivides instructional rooms into designed and/or improvised rooms in permanent school buildings, nonpermanent rooms on the school site. and the off-site rooms in use. The succeeding section presents statistical arrays of the rooms by the completion date of the buildings. This arrangement of data indicates that one-half of the instructional rooms were completed since 1950. The next section on rooms per school plant shows that there are 11,000 public and nonpublic one-room schools; but school plants most frequently have from 10 to 14 instructional rooms. The number of rooms in fireresistive structures is presented in table 10. There are still 650,000 instructional rooms in public and nonpublic permanent school buildings that are rated below fireresistive standards, even though construction since 1950 is predominantly fire-resistive.

The final section of this chapter is concerned with outsidewall and framing materials. The relationship is explored of various framing materials to masonry outside-wall materials. The use of wooden outside walls and wooden framing is traced through the years in the final figure 11B, and table 11B.

As in chapter II, the text tables in this chapter provide data to assist the reader in comparing and evaluating the presentations in the figures, and are extracted from the original computer tables in appendix A which give a great deal more detail. In all cases the computer table numbers are the same as the table numbers in each chapter. The presentation of findings on instructional rooms is in the following sections:

Types of Rooms and Organizational Levels of School Plants;

Completion Date of Instructional Rooms:

Number of Rooms in School Plants:

Trends in Fire Ratings;
Trends of Framing Materials

in Permanent Buildings and Additions with Masonry Outside Walls:

Trends of Instructional Rooms in Permanent Buildings and Additions with Wooden Outside Walls and Wooden Framing.

Table 7.—Percent of instructional rooms in public and nonpublic school plants by organizational level and type of instructional room for the United States: Spring 1962

				a ordicer of							
Type of instructional rooms		Cotal	Elen	Elementary Com		Combined		Secondary		Not reported	
<u> </u>	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic	
Instructional Rooms											
Number, in thousands	1, 501	188	770	108	283	39	438	40	10	0. 5	
Percent, total	100.0	100. 0	51. 3	57. 5	18. 9	20. 9	29. 2	21. 4	. 7	.3	
Permanent Designed or remodeled ¹ Improvised or makeshift ² Nonpermanent On-site ³ Off-site ⁴	97. 5 95. 7 1. 9 2. 5 2. 1	95. 8 92. 2 3. 7 4. 2 2. 5 1. 6	49. 8 48. 8 1. 0 1. 5 1. 3	54. 9 52. 6 2. 3 2. 6 1. 8	18. 5 18. 0 . 5 . 4 . 2 . 1	20. 1 19. 4 . 7 . 7 . 4 . 4	28. 6 28. 2 . 4 . 6 . 5 . 1	20, 6 20, 0 . 6 . 8 . 4 . 4	; 7 (*) (*) (*) (*) (*)	(*) (*) (*) (*) (*)	

¹ Includes all rooms designed or remodeled for class instruction, such as classrooms, laboratories, and shops.

³ Includes all improvised or makeshift rooms used for class instruction, but not designed or remodeled for this usage, such as unremodeled hallways, basements, storage or teachers' rooms, etc.

³ Includes all rooms in nonpermanent facilities, such as portables, barracks, quonset huts,

⁴ Includes all off-site rooms such as rooms in churches, residences, etc.

^{*}Less than one-tenth of 1 percent.

Note.—Detail may not add to totals because of rounding.

Types of Rooms and Organizational Levels of School Plants

Instructional rooms reported in this section are for class instruction, such as classrooms, laboratories, and shops. These rooms were classified by local school officials as (1) designed or remodeled, (2) improvised or makeshift, (3) nonpermanent (portables, barracks, quonset huts, and mobile facilities), and (4) off-site rooms (churches, residences, stores, etc.). The percentages of each of the four classifications of rooms are shown in table 7 and figure 7 for each of the three organizational levels of instruction in public and nonpublic school plants. The numbers of rooms reported in the inventory and the percentages are presented in basic table 7. The following comments summarize the findings in the tables.

Public and Nonpublic

- ♦ Nearly 1.7 million instructional rooms are reported in the inventory, and 1.5 million are in public schools, or 9 out of every 10.
- ♦ Nearly 880,000, or about half, of the rooms are in elementary school plants; and 770,000 of these elementary instructional rooms or 9 of every 10 are in public schools.
- ♦ Secondary school plants have slightly more than onequarter (28 percent) of the instructional rooms, and 9 of every 10 of these rooms are in public schools.

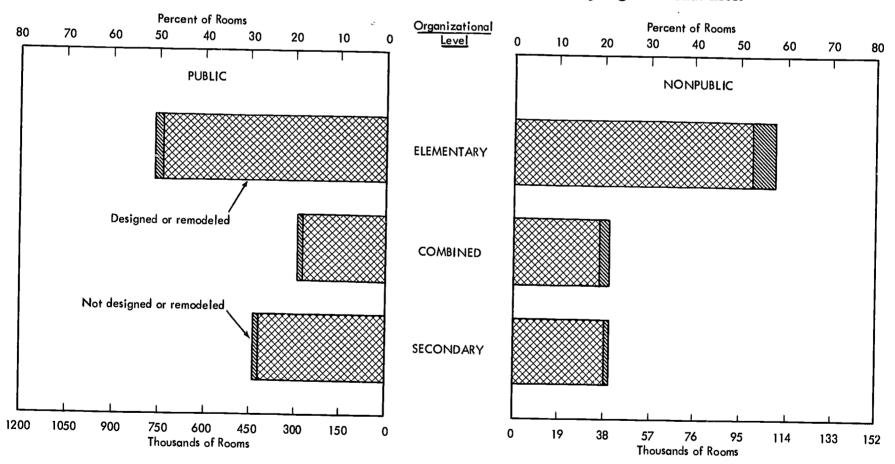
♦ Nearly 1 of every 20 of the reported rooms are not designed or remodeled instructional rooms in permanent buildings and additions—34,500 are improvised or makeshift, 36,000 are nonpermanent, such as portables, barracks, quonset huts, or mobiles, and 9,000 are off-site in churches, residences, public buildings, and stores. Public schools use 82 percent, or 65,000, of these instructional rooms. Elementary school plants show the largest percentage of improvised and makeshift instructional rooms.

Public

- ♦ The 1.5 million instructional rooms consist of 51 percent for elementary school plants, 29 percent for secondary school plants, and 19 percent for combined school plants.
- ♦ Included in the 770,000 elementary instructional rooms are the largest number of improvised or makeshift rooms (15,000), nonpermanent rooms (20,000), and off-site rooms (3,000). Elementary school plants also have the largest percentage of improvised and nonpermanent instructional rooms.
- ♦ Combined elementary and secondary school plants have 283,000 instructional rooms, of which 7,000 are improvised or makeshift, 3,700 are nonpermanent, and 1,600 are off-site rooms.

Figure 7

Instructional Rooms in Permanent Buildings and Additions by Organizational Level





♦ In use among the 438,000 secondary school rooms are 5,600 improvised or makeshift, 7,500 nonpermanent, and 1,300 off-site instructional rooms.

Nonpublic

- ♦ Of the 188,000 instructional rooms, 58 percent are in elementary nonpublic school plants; secondary plants and the combined elementary and secondary school plants each have about 21 percent.
- ♦ The largest percentage of improvised and makeshift instructional rooms, nearly 5 percent, are in elementary school plants.
- ♦ Combined elementary-secondary school plants have 39,000 instructional rooms and secondary school plants have 40,000 rooms. Together these school plants have 5,000 improvised, makeshift, nonpermanent, and off-site rooms.

Completion Date of Instructional Rooms

The designed and remodeled, and the improvised and makeshift instructional rooms in permanent buildings and additions are arranged by the date completed in table 8 and figure 8. Rooms in nonpermanent and off-site buildings are not included in this table, since the inventory did not report these rooms by date. More detailed statistics on the organizational level and the number of instructional rooms are presented in basic table 8. The following comments summarize the data from the tables.

Public and Nonpublic

♦ The 1.6 million instructional rooms in permanent buildings shown in table 8, include most (over 97 percent) of the classrooms reported in the inventory for public and nonpublic schools. Completion dates were not collected for rooms in nonpermanent and off-site facilities.

- ♦ One of every three instructional rooms was constructed in the decade 1950-59.
- ♦ Public schools have 9 of every 10 classrooms in permanent buildings.
- ◆ At the time of this inventory, nonpublic schools have 2 and public schools have 8 of every 10 improvised instructional rooms in use.
- ♦ Improvised rooms are found in buildings of all ages; even in those built since 1959. About one-third of the improvised rooms are in buildings completed between 1950-59.
- ♦ Only for two periods, before 1920 and from 1940-49, are the percentages of completed instructional rooms greater for nonpublic than public school plants. In all other periods of the inventory, the percentage of instructional rooms in public school plants exceeds the percentages in nonpublic school plants.
- One-half of the instructional rooms in elementary school plants were completed since 1945.
- ♦ Construction of one-half of the instructional rooms occurred after 1950 in public secondary school plants and after 1940 in nonpublic secondary plants.
- ♦ Over one-quarter of a million instructional rooms constructed before 1920 are in use in 1962. The nonpublic schools have a greater percentage of older rooms in service than public schools (24 percent as compared to 16 percent), but the 238,000 public school instructional rooms completed before 1920 are 5 times greater than the number of nonpublic rooms for this period.
- ♦ Since 1940 secondary school plant construction, both public and nonpublic, increased at a greater rate than in

Table 8.—Percent of instructional rooms in public and nonpublic permanent buildings and additions by completion date for the United States: Spring 1962

	orates: opri	ng 1902		_			
Completion date of buildings and additions	T	'otal	Designed o	or remodeled ¹	Improvised or makeshift 2		
	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic	
Instructional Rooms							
Number, in thousands	1, 464	180	1, 436	173	28	7	
Percent, total	100. 0	100. 0	98. 1	96. 2	1. 9	3.8	
Before 1920 1920–29 1930–39 1940–49 1950–59 After 1959 Under construction Not reported	16. 3 16. 5 11. 0 7. 1 35. 0 10. 7 3. 0	23. 6 16. 1 7. 7 9. 1 32. 5 8. 6 2. 0	15. 9 16. 2 10. 8 6. 9 34. 5 10. 6 3. 0	22. 5 15. 5 7. 3 8. 7 31. 4 8. 4 1. 9	. 4 . 4 . 2 . 2 . 6 . 1 (*)	1. 1 . 6 . 4 . 4 1. 1 . 3 (*)	

¹ Includes all rooms designed or remodeled for class instruction, such as classrooms, laboratories, and shops.

² Includes all improvised or makeshift rooms used for class instruction, but not designed or remodeled for this usage, such as unremodeled hallways, basements, storage or teacher's rooms, etc.

^{*}Less than one-tenth of 1 percent.

Note.—Detail may not add to totals because of rounding.

the other school levels of organization. During the period 1920 to 1940, the percentage of secondary completions increased in public educational structures but declined in nonpublic education.

Public

- Many of the statements on the trends of school construction reported in the national inventory as a whole also apply to public school plants.
- ♦ One-half of the instructional rooms in permanent buildings and additions are in elementary school plants. Since 1947, one-half of 747,000 permanent instructional rooms were completed. Over 15,000 improvised and makeshift rooms are in elementary school plants—4,500 of these are in buildings constructed in 1950–59 and 3,800 are in buildings completed before 1920.
- ♦ Combined school plants have about 20 percent, or 278,000, of the instructional rooms and one-half of these rooms were completed since 1940.

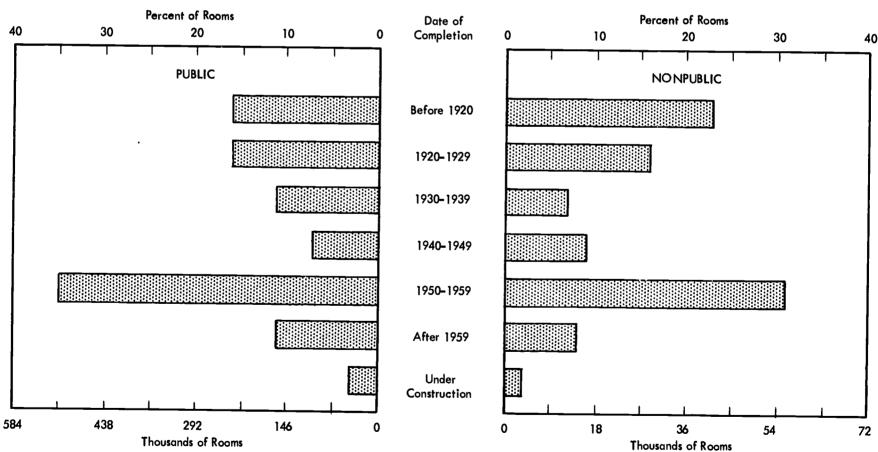
Nonpublic

• With two minor deviations as described below, the percentages of construction in each decade are similar for public and nonpublic education.

- ♦ Elementary nonpublic school plants provide over 100,000 of the instructional rooms in permanent buildings and additions, or about 60 percent. One-half of these rooms were constructed since 1945 in nonpublic school plants. Most of the improvised and makeshift rooms in elementary school plants are in buildings and additions completed before 1920 and the decade between 1950-59.
- ♦ About 20 percent of the instructional rooms are in combined nonpublic school plants and one-half of these rooms were completed since 1930.
- ♦ Unlike public schools, the constructional pattern of instructional rooms in secondary nonpublic school plants is fairly consistent over the years—one of every five new rooms. Like public secondary schools, the construction of instructional rooms declined during the decade 1940–49, which included World War II, but then increased to over one of every four newly constructed nonpublic school rooms.
- ♦ Nonpublic secondary school plants use nearly 9,000 rooms completed before 1920, or 5 percent of all instructional rooms. Since 1940 slightly more than half of the rooms in secondary school plants were completed.

Figure 8







Number of Rooms in School Plants

In this section the instructional rooms per school plant in public and nonpublic school plants include all four types of rooms. Table 9 shows the percentages and the median number of rooms per plant in each organizational division of instruction. Two figures portray the number of rooms per school plant. Figure 9A represents the public and nonpublic school plants, while figure 9B illustrates the breakdown by organizational levels in public school plants. In addition to the number and percent of plants, basic table 9 presents more details and gives the pupil membership in each ratio of rooms per school plant. School plant statistics on each of the four types of instructional rooms are also shown in the basic table. The following summary presents some of the important findings from the tables.

Public and Nonpublic

- ♦ Most of the 11,000 school plants with one room are in public school organizations (10,800) and specifically in elementary school plants (10,700).
- ♦ One-half of the elementary school plants have 10 or less instructional rooms. Elementary school plants are least likely to have instructional rooms away from the main school plant site.
- ♦ Over one-half of the combined elementary and secondary school plants have 15 or more instructional rooms. One-quarter of these plants have improvised instructional rooms.
 - ♦ One-half of the secondary school plants have 25 or

more instructional rooms, mainly because the majority are public school plants where the median is 27 rooms per plant. The median for nonpublic secondary school plants is 18 rooms.

Public

- ♦ One-quarter of the elementary public school plants have only 1 or 2 instructional rooms. These plants have only 2 percent of the pupils. The median elementary school has 9 instructional rooms, however, over 1,200 of the elementary school plants have 1 nonpermanent instructional room and an additional 1,000 school plants have 2 nonpermanent rooms.
- ♦ One-third of the combined elementary and secondary public school plants have from 15 to 25 instructional rooms, and the median school plant has 20 rooms. The largest percentage (22 percent) of the improvised and makeshift instructional rooms are found in combined public school plants. This percentage represents 2,600 school plants.
- ♦ One-quarter of the secondary public school plants have 45 or more instructional rooms. The median secondary school plant has 27 instructional rooms.
- ♦ The trend in constructing public secondary instructional rooms became more noticeable in the decade 1920–29 when secondary school plants accounted for nearly one of every three rooms completed. The percentage of secondary rooms constructed declined understandably between 1940–49, but after 1959 the rate increased to over one-third of the new construction. By 1962, secondary school plants reported nearly 430,000, or 29 percent of the instructional rooms.

Table 9.—Percent of public and nonpublic school plants by organizational level and number of instructional rooms in permanent buildings for the United States: Spring 1962

	T	Total El		Elementary Comb		nbined Seco		ondary	Not 1	eported
Instructional rooms	Public	Non- public	Public	Non- public	Public	Non- public	Public	Non- public	Public	Non- public
School Plants Number, in thousands	92	14	67	10	12	. 2	13	2	0. 3	(1)
Percent, total	100. 0	100. 0	100.0	100. 0	100.0	100.0	100. 0	100. 0	100. 0	100.
2-4 -14 5-24 25-34 35-44 45 and over	11. 8 13. 3 29. 9 24. 5 10. 6 4. 6 4. 9	1. 7 15. 0 47. 9 23. 2 7. 4 2. 5 1. 8	16. 0 17. 7 33. 6 22. 7 7. 0 1. 7 . 8 . 4	2. 4 19. 2 53. 0 20. 1 3. 7 . 8 . 5	. 7 2. 4 25. 1 35. 4 19. 5 9. 5 7. 1	. 1 6. 6 34. 7 31. 0 16. 6 6. 3 4. 2	. 1 . 6 14. 5 23. 5 21. 3 15. 4 24. 4	. 1 1. 1 34. 4 32. 0 17. 8 7. 6 6. 6	9. 7 17. 3 32. 5 18. 1 9. 0 3. 2 4. 0 6. 1	3. 1 15. 7 40. 6 25. 1 6. 8 (*) 6. 8
Median number of rooms	12. 8	10. 8	9. 1	8. 7	20. 1	17. 0	27. 1	18. 4	11. 5	12.

¹ Less than 50 school plants.

NOTE.—Detail may not add to totals because of rounding.



^{*}Less than one-tenth of 1 percent.

Figure 9A

Instructional Rooms Per School Plant

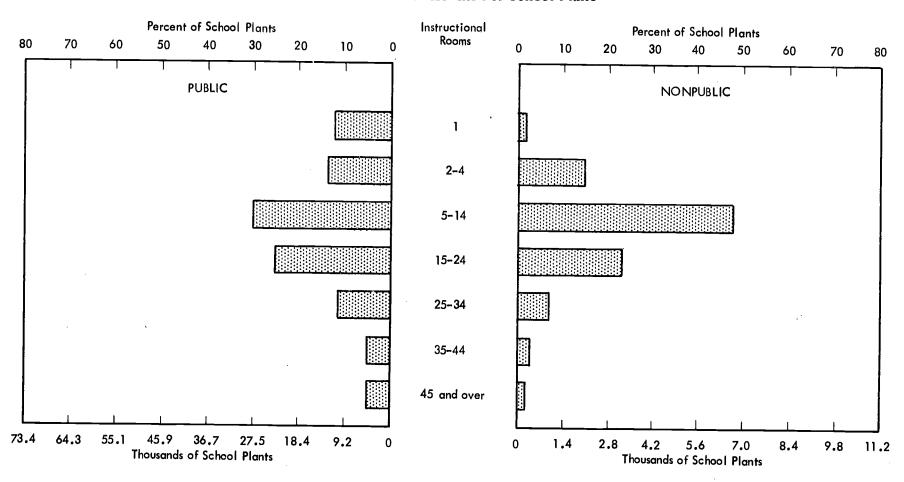
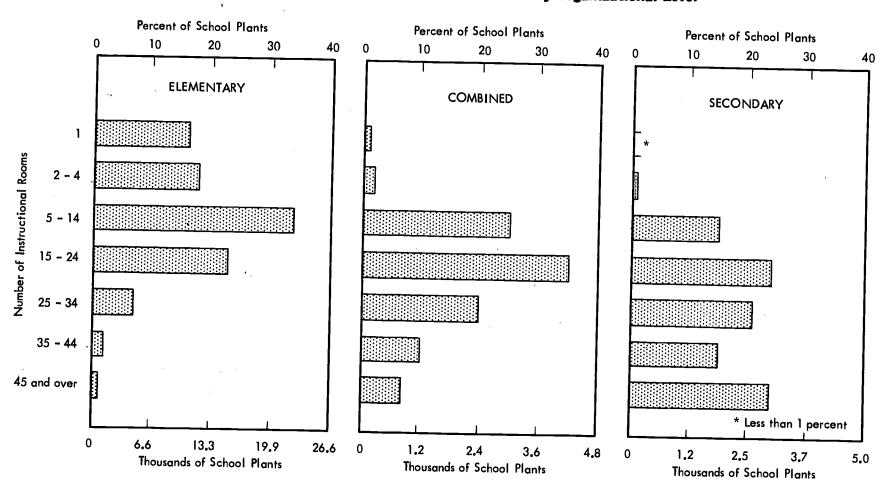


Figure 9B

Instructional Rooms Per Public School Plant by Organizational Level





Nonpublic

- ♦ One-half of the elementary school plants have one to nine instructional rooms, but only about one-quarter of the pupils.
- ♦ One-half of the combined elementary and secondary school plants report 1-20 rooms, but only about one-quarter of the pupils are in these schools. About 450 of the combined school plants have improvised or make-shift rooms for instruction, or 22 percent.
- ♦ The median nonpublic secondary school plant has 18 instructional rooms. Two-thirds of the school plants have 5 to 24 rooms and have a little more than one-third of the pupils.
- ♦ Nearly one-half of the nonpublic schools provide 5-14 instructional rooms per school plant.

Completion Date and Fire Ratings of Instructional Rooms

Three tables and three figures present the statistics on the number and percent of instructional rooms organized by fire ratings and completion date of permanent buildings and additions. Instructional rooms include the designed and remodeled and the improvised and makeshift, but do not include the rooms in nonpermanent and off-site facilities. Table 10A and figure 10A present the completion date and fire or non-fire resistive classification of instructional rooms in permanent structures. Table 10B and figure 10B represent the instructional rooms by organizational level for public school plants, while table 10C and figure 10C are for nonpublic school plants. In each of the later tables the statistics are presented in four classifications of fire ratings, fire-resistive, semi-fire-resistive, combustible, and mixed.

The following definitions were used in the Inventory:

- FIRE-RESISTIVE: A building constructed entirely of fire-resistive materials; or a building with fire-resistive walls and partitions, floors, stairways, and ceilings. A building of this type may have wood finish, wood or composition floor surfaces, and wood roof construction over a fire-resistive ceiling.
- 2. SEMI-FIRE-RESISTIVE: A building with fire-resistive exterior and bearing walls and fire-resistive corridor and stairway walls, floors and ceilings; but with ordinary construction otherwise, such as combustible floors, partitions, roofs, and finish.
- 3. COMBUSTIBLE: An all-frame building; a building with fire-resistive veneer on wood frame; or one with fire-resistive bearing walls, but otherwise of combustible construction.
- 4. MIXED: A building with one or more sections of one type of construction and one or more sections of another type of construction.¹

Basic table 10 includes the number of instructional rooms by each of the four fire classifications. The following comments summarize the findings from the tables.

Public and Nonpublic

- ♦ In general, the percentage distribution of instructional rooms in fire-resistive permanent buildings and additions is the same in public and nonpublic school plants—59 percent.
- ♦ In nonpublic school plants the percentage of instructional rooms constructed that are fire-resistive increased continuously from decade to decade. In public school plants the percentage of fire-resistive instructional rooms increased rapidly in the decade of 1920–29, settled on a plateau with some regression in 1940–49, and advanced to an impressive 76 percent of construction in the last full decade.
- ♦ The percentage of fire-resistive rooms completed before 1920 in public school plants exceeds the percentage of nonpublic instructional rooms by almost 2 percent. In every decade thereafter the percentage of fire-resistive instructional rooms in nonpublic school plants is greater than the percentage of fire-resistive rooms in public school plants.
- ♦ A larger number (154,557) and a larger percent (11 percent) of the instructional rooms in public school plants are combustible compared to 13,156 (7 percent) nonpublic instructional rooms.
- ♦ In elementary school plants, the percentage of combustible public instructional rooms (14 percent) is double the percentage of combustible nonpublic instructional rooms (7 percent). The number of these combustible public elementary rooms (102,000) is almost 15 times larger than the number of combustible nonpublic rooms (7,000).
- ♦ Over 8 times as many public secondary instructional rooms (22,000) are rated as combustible compared to non-public secondary instructional rooms (2,600). In combined schools, over 29,000 rooms are combustible in public, and 3,400 in nonpublic buildings.
- ♦ There are 57,542 rooms in combustible permanent buildings completed before 1920 in public and nonpublic school plants.

Public

- ♦ The increase in percentages of fire-resistive instructional rooms follows similar patterns among the three organizational levels of public school plants (see table 10B). Sharp increases in fire-resistive rooms are noticeable between 1920–29 and again in 1950–59.
- ♦ Of the three organizational levels, the largest percentage of combustible instructional rooms are in elementary school plants. However, the proportion of fire-resistive construction in elementary school buildings and additions has increased to the point where 4 of every 5 instructional rooms completed since 1949 are fire-resistive.
- ♦ The combined elementary and secondary public school plants have a greater percentage of instructional rooms

¹ Property Accounting for Local and State School Systems. Op. cit., p. 42.

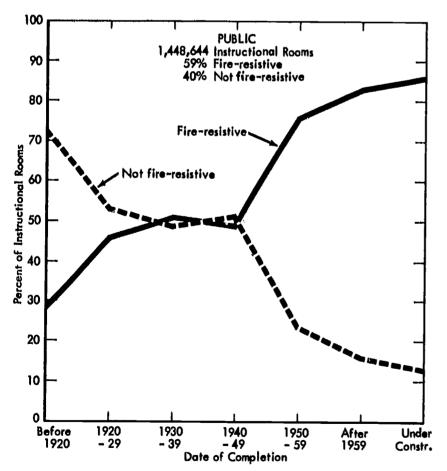
Table 10A.—Number and percent of fire-resistive and non-fire-resistive instructional rooms by the completion date of public and nonpublic school buildings and additions for the United States: Spring 1962

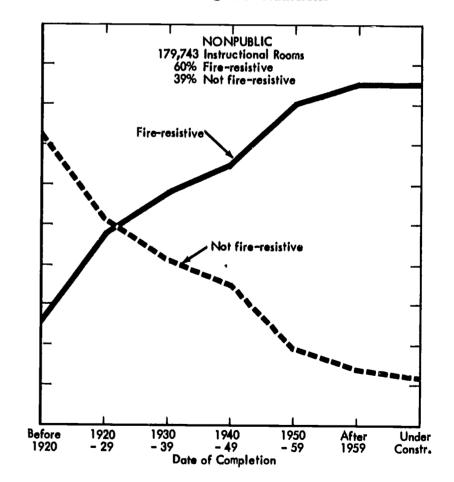
Completion date of buildings and additions	Total number of instructional	Fire-res	istive	Non-fire-r	esistive
	rooms	Number	Percent	Number	Percent
Public					
Total	1 1, 448, 644	860, 314	59. 4	577, 439	89.1
Before 1920	240, 857 160, 092 103, 431 511, 881 156, 114 38, 141	65, 295 109, 965 81, 132 50, 423 389, 566 129, 479 32, 938 1, 516	27. 8 45. 7 50. 7 48. 8 76. 1 82. 9 86. 4 44. 7	167, 989 128, 025 78, 058 52, 433 119, 022 25, 574 4, 798 1, 540	71. 6 53. 2 48. 8 50. 7 23. 3 16. 4 12. 6 45. 5
Nonpublic					1
Total	1 179, 743	107, 097	59. 6	70, 741	39. 4
Before 1920	28, 913 13, 835 16, 294 58, 485 15, 510 3, 540	11, 040 13, 838 8, 070 10, 580 46, 654 13, 238 3, 118 559	26. 1 47. 9 58. 3 64. 9 79. 8 85. 4 88. 1 65. 2	30, 704 14, 847 5, 706 5, 642 11, 002 2, 160 418 262	72. 6 51. 4 41. 2 34. 6 18. 8 13. 9 11. 8

¹ Includes 10,891 instructional rooms which did not report fire-resistiveness rating.

Figure 10A

Fire Ratings and Completion Date of Instructional Rooms in Permanent Buildings and Additions







³ Includes 1,905 instructional rooms which did not report fire-resistiveness rating.

that are semi-fire-resistive than either the elementary or secondary school plants. Since 1949, the percentage of fire-resistive instructional rooms constructed for combined elementary and secondary school plants has almost doubled.

♦ Secondary school plants have the greatest percentage of fire-resistive instructional rooms, and are currently attaining a rate of construction where 9 of every 10 secondary rooms are fire-resistive.

Nonpublic

- ♦ The elementary school plants have the most consistent and prominent part of the increasing percentage of fireresistive instructional rooms completed in nonpublic school buildings and additions.
- ◆ At the time of the inventory, 6 of every 10 instructional rooms in nonpublic elementary school plants were fireresistive. Since 1959, 7 of every 8 new instructional rooms in elementary school plants receive fire-resistive ratings.
- Slightly more than half of the instructional rooms in nonpublic combined school plants are fire-resistive. Nonpublic combined school plants report the largest percentage of semi-fire-resistive, combustible, and mixed instructional rooms.
- ◆ The largest percentage of fire-resistive instructional rooms in nonpublic school plants are for secondary educational programs. Nearly 9 of every 10 newly constructed instructional rooms in nonpublic secondary school plants are fire-resistive.

Table 10B.—Percent of public instructional rooms by the completion date of permanent buildings and additions, fire rating, and organizational level for the United States: Spring 1962

of	·	Lercent of Insi	tructional room	s by fire rating	g
instructional rooms	Fire resistive	Semi-fire resistive	Combustible	Mixed	Not reported
		**************************************	1		
743, 394	55. 0	27. 5	13.7	2, 9	1. (
146, 064	25 1	42 1	95.0		
114 000				5. 2	. 6
0 5,000					2. 1
53, 990			10.9		. 3
272, 148	72. 8			3. 0	. 8
74 , 225	79. 8			1 2	
		10. 7			. 6 1. 5
- 2, 016	47. 4	22. 6	19. 4	2. 4	8. 2
_ 276, 230	52. 7	32, 5	10.7	3.6	. 5
					<u> </u>
		50. 7	19. 5	8.7	. 9
4 4 4 4 4			13. 2		. 4
00 707	40. 0			3. 5	. 5
	43. 7				. 6
1 1	70. 2		3.6	1. 7	. 3
			2. 2		. 5
455	37. 1			(*) .9	1. 3 10. 8
			=======================================		10.0
- 429, 020	71.3	21. 1	5. 1	1.9	. 5
40,000	44 =		 -		
		41. 8			. 4
70 700		33. 3		2. 9	. 3
1 00'000 1				2. 0	1. 0
1 4 40 400 1			8.8		. 3
1 20 202	94. U		4.1		. 4
· · · · · · · · · · · · · · · · · · ·	80.2	7 9			. 6
- 917	42. 7	30. 5	2. 5 8. 7	5. 2	. 6 12. 8
9, 865	64. 4	19.7			1. 5
	743, 394 146, 064 114, 289 65, 323 53, 990 272, 148 74, 225 15, 339 2, 016 276, 230 38, 983 51, 951 44, 247 26, 535 86, 264 22, 887 4, 908 455 429, 020 49, 693 74, 617 50, 522 22, 906 153, 469 59, 002 17, 894 917	rooms Fire resistive 743, 394 55. 0 146, 064 25. 1 114, 289 41. 2 65, 323 44. 9 53, 990 45. 8 74, 225 79. 8 15, 339 83. 1 2, 016 47. 4 276, 230 52. 7 38, 983 20. 3 51, 951 36. 2 44, 247 40. 0 26, 535 43. 7 86, 264 76. 2 22, 887 84. 7 4, 908 86. 1 455 37. 1 429, 020 71. 3 49, 693 41. 7 74, 617 59. 1 50, 522 67. 4 22, 906 61. 5 153, 469 82. 0 59, 002 86. 3 17, 894 89. 2 917 42. 7	rooms Fire resistive Semi-fire resistive 743, 394 55. 0 27. 5 146, 064 25. 1 43. 1 114, 289 41. 2 38. 0 65, 323 44. 9 35. 6 53, 990 45. 8 30. 8 272, 148 72. 8 17. 1 74, 225 79. 8 12. 7 15, 339 83. 1 10. 7 2, 016 47. 4 22. 6 276, 230 52. 7 32. 5 38, 983 20. 3 50. 7 51, 951 36. 2 45. 8 44, 247 40. 0 41. 3 44, 247 40. 0 41. 3 26, 535 43. 7 34. 1 22, 887 84. 7 11. 6 4, 908 86. 1 9. 3 455 37. 1 28. 4 429, 020 71. 3 21. 1 49, 693 41. 7 41. 8 74, 617 59. 1 33. 3 50, 522 <t< td=""><td>Froms Fire resistive Semi-fire resistive Combustible 743, 394 55. 0 27. 5 13. 7 146, 064 25. 1 43. 1 25. 9 114, 289 41. 2 38. 0 15. 1 65, 323 44. 9 35. 6 15. 9 53, 990 45. 8 30. 8 19. 8 272, 148 72. 8 17. 1 7. 6 74, 225 79. 8 12. 7 5. 5 15, 339 83. 1 10. 7 4. 1 2, 016 47. 4 22. 6 19. 4 276, 230 52. 7 32. 5 10. 7 38, 983 20. 3 50. 7 19. 5 51, 951 36. 2 45. 8 13. 2 44, 247 40. 0 41. 3 14. 8 26, 535 43. 7 34. 1 17. 7 28, 62, 264 76. 2 18. 2 3. 6 22, 887 84. 7 11. 6 2. 2 4, 908 86. 1 9. 3 2.</td><td>rooms Fire resistive Semi-fire resistive Combustible Mixed </td></t<>	Froms Fire resistive Semi-fire resistive Combustible 743, 394 55. 0 27. 5 13. 7 146, 064 25. 1 43. 1 25. 9 114, 289 41. 2 38. 0 15. 1 65, 323 44. 9 35. 6 15. 9 53, 990 45. 8 30. 8 19. 8 272, 148 72. 8 17. 1 7. 6 74, 225 79. 8 12. 7 5. 5 15, 339 83. 1 10. 7 4. 1 2, 016 47. 4 22. 6 19. 4 276, 230 52. 7 32. 5 10. 7 38, 983 20. 3 50. 7 19. 5 51, 951 36. 2 45. 8 13. 2 44, 247 40. 0 41. 3 14. 8 26, 535 43. 7 34. 1 17. 7 28, 62, 264 76. 2 18. 2 3. 6 22, 887 84. 7 11. 6 2. 2 4, 908 86. 1 9. 3 2.	rooms Fire resistive Semi-fire resistive Combustible Mixed



Figure 10B

Fire Ratings and Completion Date of Instructional Rooms in Permanent Buildings and Additions of Public School Plants by Organizational Level

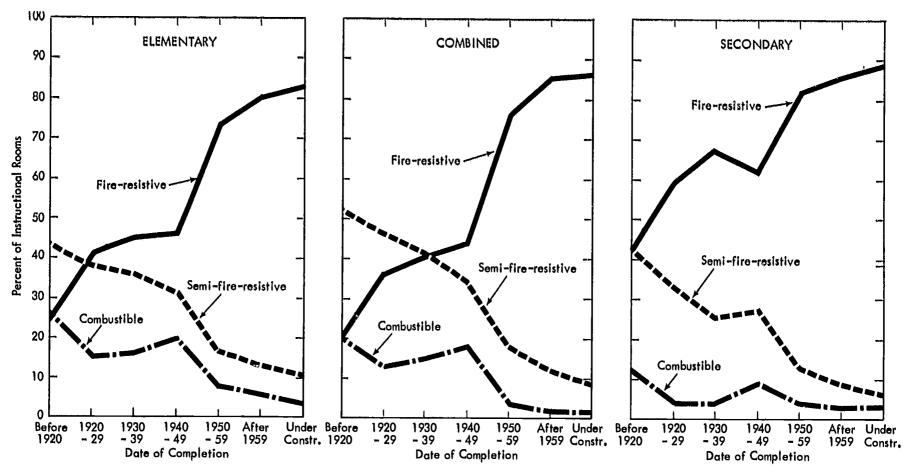


Figure 10C

Fire Ratings and Completion Date of Instructional Rooms in Permanent Buildings and Additions of Nonpublic School Plants by Organizational Level

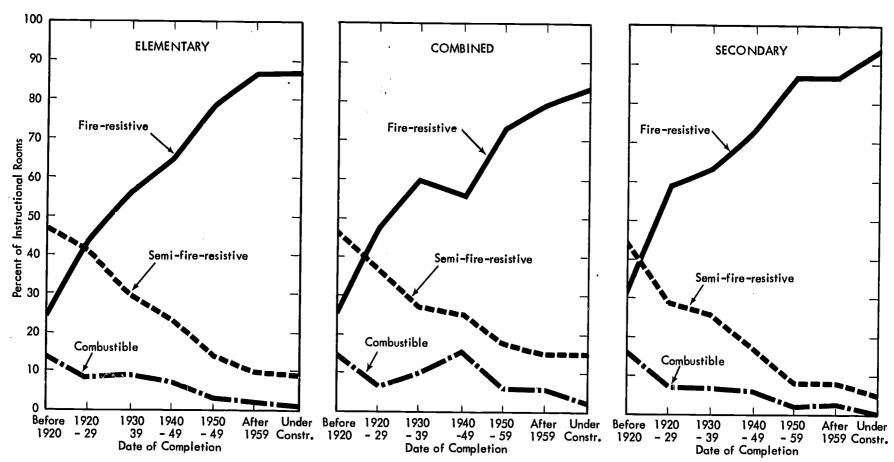




Table 10C,—Percent of nonpublic instructional rooms by the completion date of permanent buildings and additions, fire rating, and organizational level for the United States: Spring 1962

Clause Add and	Total number of		Percent of inst	ructional room	s by fire ratin	g
Completion date of buildings and additions	instructional rooms	Fire resistive	Semi-fire resistive	Combustible	Mixed	Not reported
Elementary Total	103, 202	59. 4	27. 1	6, 8	5. 3	1. 3
Before 1920	36, 731	24. 8 43. 9 55. 5 65. 4 79. 0 86. 8 80. 9 64. 3	47. 4 41. 1 29. 4 23. 2 14. 2 9. 6 9. 1 20. 0	13. 5 8. 1 9. 1 6. 8 3. 0 2. 1 . 9 4. 3	12. 6 6. 3 5. 4 4. 1 1. 9 1. 1 3. 1 8. 2	1. 7 . 6 . 5 . 5 1. 9 . 4 (*)
Combined Total	37, 851	52. 7	30. 7	9. 0	6, 6	1. 0
Before 1920	10, 862 6, 809 3, 474 3, 359 9, 334 2, 932 854 227	24. 9 47. 6 60. 4 56. 0 73. 4 78. 5 82. 9 61. 7	46. 3 36. 7 27. 1 24. 9 18. 4 14. 5 15. 1 14. 5	14. 1 7. 2 10. 2 15. 1 4. 1 3. 8 1. 8 7. 0	13. 3 7. 3 1. 7 3. 4 3. 4 2. 3 . 2 6. 6	1. 4 1. 1 . 6 . 6 . 6 . 6 1. 0 (*)
Secondary Total	38, 690	66. 7	21.4	6. 7	4. 7	. 5
Before 1920	8, 887 6, 072 2, 935 3, 196 12, 420 3, 941 1, 048 191	30. 8 58. 6 62. 9 73. 0 86. 7 87. 4 94. 2 71. 2	43. 5 29. 2 25. 9 16. 7 7. 8 7. 5 4. 5 15. 2	15. 6 6. 7 6. 8 6. 3 2. 1 2. 9 . 2 2. 6	9. 8 4. 6 4. 4 4. 0 2. 9 1. 0 . 8 11. 0	. 2 . 9 (*) (*) . 5 1. 2 . 4
No organization reported	477	45. 1	13. 6	33. 1	5. 5	2, 7

^{*}Less than one-tenth of 1 percent.

Trends in the Use of Framing Materials in Permanent Buildings and Additions

Masonry is the most predominant type of outside-wall material in public and nonpublic school plants. Table 11A and figure 11A present the completion date and the types of framing used with masonry outside walls in permanent buildings and additions. Basic table 11 gives more detail on other types of outside-wall materials, such as wood, metal, and concrete, and includes cross tabulations with the various types of framing. In addition to showing the number of percent of instructional rooms the basic table in appendix A also includes the number and percent of permanent buildings and additions of each structural framing and outside-wall material. Table 11B and figure 11B represent the trend in completions of wooden outside-wall and framing. The following comments summarize the findings from the tables.

Permanent Buildings and Additions With Masonry Outside-Wall Material

Public and Nonpublic

- ♦ Masonry is the predominant outside-wall material in public and nonpublic permanent school buildings and additions; 85 percent of the instructional rooms are in buildings with masonry outside-wall material.
- ♦ Over one-third of the instructional rooms in public and nonpublic school buildings are supported with steel vertical framing. The trend lines for steel are indicative of changes in the usage of vertical framing materials in the construction of schools with masonry outer-building walls. The use of steel framing in nonpublic school plants has increased over the years, except for very slight declines between 1930–39 and 1940–49. For public school plants a progressively steady increase in the use of steel framing was temporarily interrupted during the decade from 1940-49.



Table 11A.—Percent of public and nonpublic instructional rooms by the completion date of permanent buildings and additions with masonry outside walls and by selected types of framing for the United States: Spring 1962

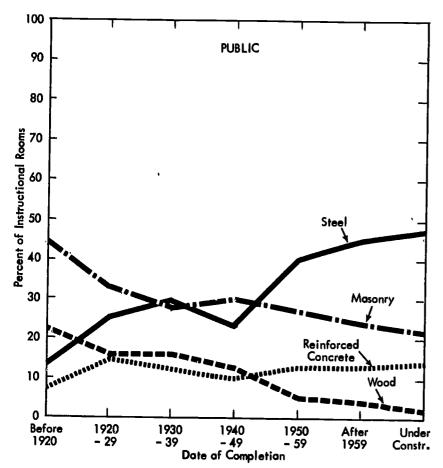
Completion date of permanent buildings and additions	All instruction	onal rooms	Percent of instructional rooms with masonry outside walls, by type of framing							
buildings and additions	Number	Percent	Total	Wood	Steel	Masonry	Reinforced concrete	Other	Not reported	
Public Total	1, 435, 785	100, 0	85. 3	10. 9	31. 4	30. 6	12. 0	0. 1	0. 5	
Before 1920	237, 033 157, 748 101, 398	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	87. 0 88. 7 84. 8 76. 2 85. 2 85. 4 85. 2	21. 8 15. 5 15. 5 13. 3 4. 7 3. 6 2. 2	13. 4 24. 5 28. 5 22. 5 40. 1 44. 9 47. 2	43. 9 33. 1 28. 3 29. 6 27. 1 23. 7 21. 6	7. 3 15. 1 12. 2 10. 0 12. 7 12. 6 13. 9	(*) (1 (1 1 1 2 (*)	. 5 . 4 . 3 . 6 . 5 . 5	
Nonpublic Total	173, 335	100. 0	84. 4	9. 7	37. 5	23. 6	12. 1	.1	1.5	
Before 1920	27, 901 13, 158	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	85. 8 87. 8 81. 3 78. 4 85. 3 84. 6 86. 2	22. 1 8. 9 8. 7 7. 9 4. 3 3. 0 3. 8	23. 8 37. 4 36. 3 35. 8 45. 4 46. 8 50. 1	31. 6 23. 6 22. 0 20. 0 20. 7 20. 3 18. 7	6. 4 15. 0 12. 7 14. 0 13. 7 13. 6 13. 3	. 2 . 1 (*) (*) . 1 . 3 . 0	1. 8 2. 9 1. 6 . 6 1. 2 . 7	

⁶Less than one-tenth of 1 percent.

NOTE.—Detail may not add to totals because of rounding.

Figure 11A

Completion Date of Instructiona! Rooms in Permanent Eulidings and Additions With Masonry Outside Walls and Selected Types of Framing



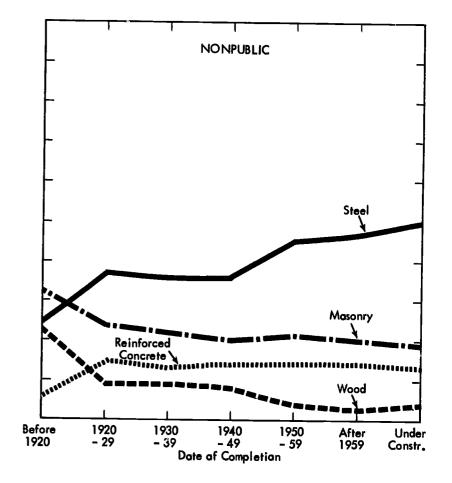


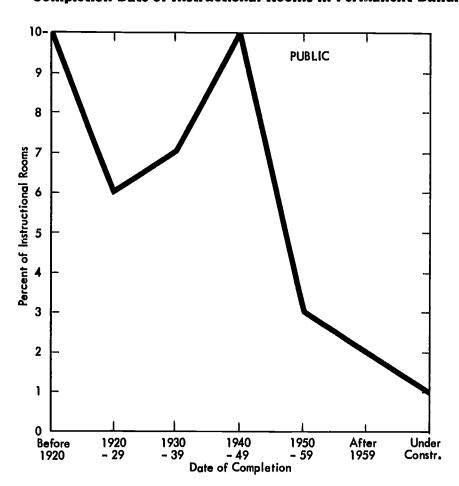


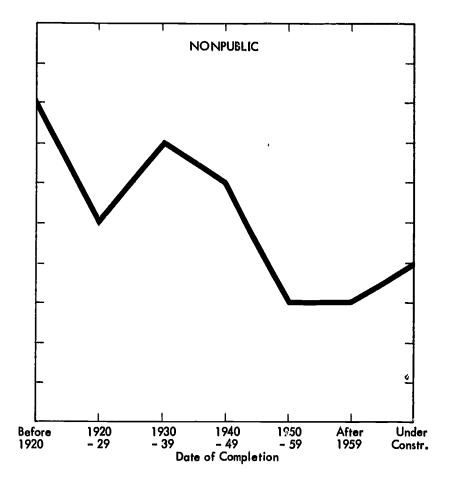
Table 11B.—Number and percent of public and nonpublic instructional rooms by the completion date of permanent buildings and additions with wooden outside walls and wooden framing for the United States: Spring 1962

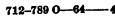
		Pub	lie		Nonpublic				
Completion date of permanent buildings and additions	All instructional rooms		Instructional rooms with wooden outside- wall material and wooden framing		All instructional rooms		Instructional rooms with wooden outside- wall material and wooden framing		
	Number	Percent	Number	Percent	Number	Percent	Number	Percent	
Total	1, 435, 785	100.0	74, 910	5. 2	173, 335	100. 0	8, 405	4. 8	
Before 1920 1920–29 1930–39 1940–49 1950–59 After 1959 Under construction No date reported	232, 197 237, 033 157, 748 101, 398 504, 826 155, 198 44, 101 3, 284	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	22, 017 13, 749 10, 864 9, 988 14, 193 3, 221 532 346	9. 5 5. 8 6. 9 9. 9 2. 8 2. 1 1. 2	40, 576 27, 901 13, 158 15, 655 56, 665 15, 060 3, 487 833	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	3, 164 1, 278 977 961 1, 548 398 42 37	7. 8 4. 6 7. 4 6. 1 2. 7 2. 6 1. 2 4. 4	

Figure 11B

Completion Date of Instructional Rooms in Permanent Buildings and Additions With Wooden Outside Walls and Framing







- ♦ While nearly one-third of the instructional rooms in public and nonpublic school buildings have masonry vertical framing, the trend lines in figure 11A indicate that the use of masonry framing has decreased since 1950.
- ♦ The use of wooden framing materials is more prevalent in the older school buildings and additions than in structures completed in the most recent decade, 1950-59 and thereafter.
- ♦ Framing materials of reinforced concrete show a fairly constant proportion of the school construction market, with the greatest percentage of reinforced concrete framing occurring in the decade 1950–59.

Permanent Buildings and Additions With Wooden Outside-Wall Material and Framing

Public and Nonpublic

- ♦ About 1 of every 20 instructional rooms in permanent buildings and additions have wooden outer building walls and wooden framing. This represents 75,000 instructional rooms in public school plants and over 8,000 rooms in nonpublic school plants.
- ♦ Since the decade 1950-59 the percentage of instructional rooms with wooden outside walls and frame construction in permanent buildings and additions is declining to

less than 3 percent of the new public and nonpublic school construction.

♦ Beginning in 1920 increases in the use of steel and reinforced concrete framing materials account for part of the decline in the use of wooden framing.

Public

- ♦ The peak in the percentage of construction for rooms in permanent buildings and additions of wooden outsidewall and framing materials came before 1920 and the decade 1940 to 1949.
- ♦ The number of rooms in buildings with wooden construction materials for outer walls and framing declined steadily until 1950-59, when 14,000 were added to those in use.

Nonpublic

- ♦ School plants constructed before 1920 and 1930-39 report the highest percentages for the use of wooden framing and outside walls in permanent buildings and additions.
- ♦ After 1920, the decade with the largest number (1,548) of instructional rooms in permanent nonpublic school buildings with wooden framing and wooden outside walls was 1950-59.



IV. School Plants

EPORTS of selected facilities, emergency functions, and trends in the size of school sites for 107,000 public and nonpublic school plants are presented in this chapter. The basis for all reports in this section is the school plant which, as defined earlier, means "the site, buildings, and equipment constituting the physical facilities used by a single school or by two or more schools sharing the use of common facilities." ¹

The number of school plants with shower facilities, kitchens, and emergency facilities for providing heating, cooking or water are given in tables 12B through 12D. Approximately 4 of every 10 school plants have shower facilities and 2 of every 3 school plants have a kitchen. Under emergency conditions, the main building in approximately 1 of every 8 school plants can be heated, and in about 1 of every 13 school plants meals can be prepared without gas or electricity from off-site sources.

The total number of acres per school plant for each organizational level is shown in the section on school sites. The size of school plant sites is increasing, according to the tables presented in this section which indicate the trends in the number of acres in the median school site for each organizational level of public and nonpublic school plants. Allocations of acreage for the last full decade reported (1950–59) show that the size of nonpublic school sites have doubled, while public school plant sites are over 7 times larger than school areas provided for buildings completed before 1920.

Information is presented on the number of pupils per acre in different sizes of school plants in tables 14A through 14C. The smaller school sites (1 to 5 acres) have more pupils per acre than the larger sites, particularly in the secondary school plants where the mean shows 240 pupils per acre.

The following six major sections are presented in this chapter:

Number of School Plants;
Selected Types of Facilities
of School Plants;
Acreage and Ownership of
School Plant Sites;

School Plants by Size of Site; Trends in the Number of Acres in the Median

School Site; Pupils Per Acre of Site.

Number of School Plants

The number and percent of public and nonpublic school plants are arranged by the organizational level of instruc-

tion in this section. (See table 12A and figure 12A.) Unlike previous sections in this publication for brevity and economy, separate comments on the differences for public or nonpublic school plants are not presented. Statistical details on the organizational level of school plants, however, may be readily obtained from basic table 12.

The number and percent of school plants with kitchen facilities are shown in table 12B and figure 12B. The arrangement of data shows the organizational level of public and nonpublic school plants.

The shower facilities in public and nonpublic school plants are shown in table 12C and figure 12C, and by organizational level for public school plants in figure 12C-1.

Comments on the facilities for operating school plants under emergency conditions are presented in this section, while detail statistics are available in table 12D and in the basic tables in appendix A. The following summary emphasizes the findings from the tables.

Public and Nonpublic

- ♦ In the 1962 National Inventory of School Facilities and Personnel there are 107,000 public and nonpublic school plants, 93,000 public and 14,000 nonpublic school plants.
- ♦ The largest proportion of the school plants (72 percent or 77,000) are for elementary education.
- ♦ The 14,000 combined elementary and secondary school plants are 13 percent of all school plants reported in the inventory. School plants classified as combined must have at least 10 percent of the pupil membership in each level—elementary and secondary.
- ♦ The 15,000 secondary school plants represent 14 percent of the total school plants.

Table 12A.—Number and percent of public and nonpublic school plants by organizational level for the United States: Spring 1962

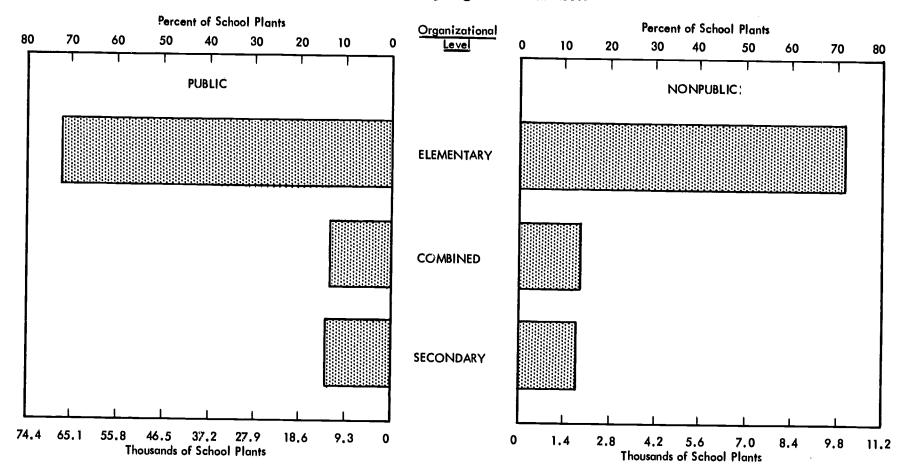
Organizational level	Pub	lic	Nonpublic		
	Number	Percent	Number	Percent	
School Plants					
Total	92, 966	100. 0	14, 620	100. 0	
Elementary Combined Secondary No organization reported	67, 295 12, 218 12, 935 518	72. 4 13. 1 13. 9 . 6	10, 105 2, 023 1, 860 32	72. 1 14. 4 13. 3 . 2	

Note.—Detail may not add to totals because of rounding.

¹ The Common Core. Op. cit., p. 14.

Figure 12A

School Plants by Organizational Level



♦ The proportions of school plants at each organizational level, elementary, combined, or secondary are similar in public and nonpublic education.

School Plants With Kitchen Facilities

♦ Approximately two-thirds of the school plants have kitchen facilities.

Table 12B.—Number and percent of public and nonpublic school plants with kitchen facilities by organizational level for the United States: Spring 1962

Organizational level	Pub	lic '	Nonpublic			
	Number	Percent	Number	Percent		
School Plants						
Total	62, 595	67. 3	10, 265	73. 2		
ElementaryCombined SecondaryNo organization reported_	40, 246 10, 905 11, 126 318	43. 3 11. 7 12. 0	7, 006 1, 641 1, 600 18	50. 0 11. 7 11. 4		

NOTE. - Detail may not add to totals because of rounding.

- ♦ Nearly one-half (45 percent) of the school plants with kitchen facilities are in elementary school plants. This represents 6 of every 10 elementary school plants.
- ♦ Most secondary and combined school plants have kitchen facilities available for the preparation of hot meals.

Shower Fixtures in School Plants

- ♦ More than 6 of every 10 school plants are without shower fixtures.
- ♦ The majority of elementary school plants do not have shower fixtures.
- ♦ Nearly 80 percent of the combined school plants have shower facilities and the majority have from 1 to 10 fixtures.
- ♦ Over 90 percent of the secondary school plants have shower facilities and over three-quarters have more than 10 fixtures.



School Plants With Kitchen Facilities by Organizational Level

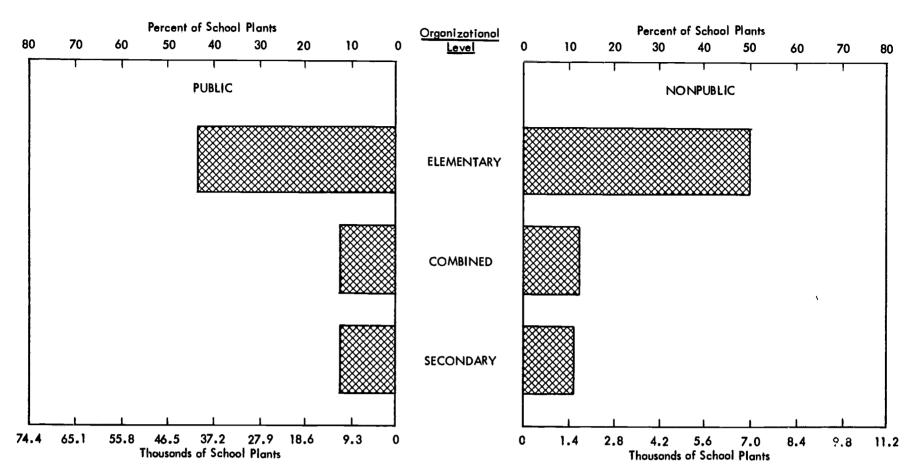


Table 12C.—Percent of public and nonpublic school plants with shower facilities by selected intervals of shower fixtures for the United States: Spring 1962

Selected intervals of shower fixtures	Pe	ercent of schoo	l plants by org	anizational le	vel
	Total	Elementary	Combined	Secondary	Not reported
Public Number, in thousands	93	67	12	13	0. 5
Percent, total	100. 0	100. 0	100.0	100. 0	100. 0
None	60. 3 21. 5 9. 9 8. 0 . 4	78. 6 17. 3 3. 1 . 7 . 4	16. 9 49. 0 24. 4 9. 3 . 3	6. 3 17. 9 31. 1 44. 3 . 4	56. 8 13. 7 8. 9 18. 0 2. 7
Nonpublic Number, in thousands	14	10	2	2	(1)
Percent, total	100. 0	100. 0	100. 0	100. 0	100.0
None 1-10 11-20 More than 20 No answer	64. 4 21. 3 6. 5 5. 6 2. 1	78. 3 16. 9 1. 9 . 7 2. 2	40. 7 35. 2 12. 8 9. 5 1. 8	15. 1 30. 3 25. 1 28. 1 1. 5	43. 8 21. 9 6. 3 12. 5 15. 6

¹ Less than fifty school plants. Note.—Detail may not add to totals because of rounding.



Figure 12C



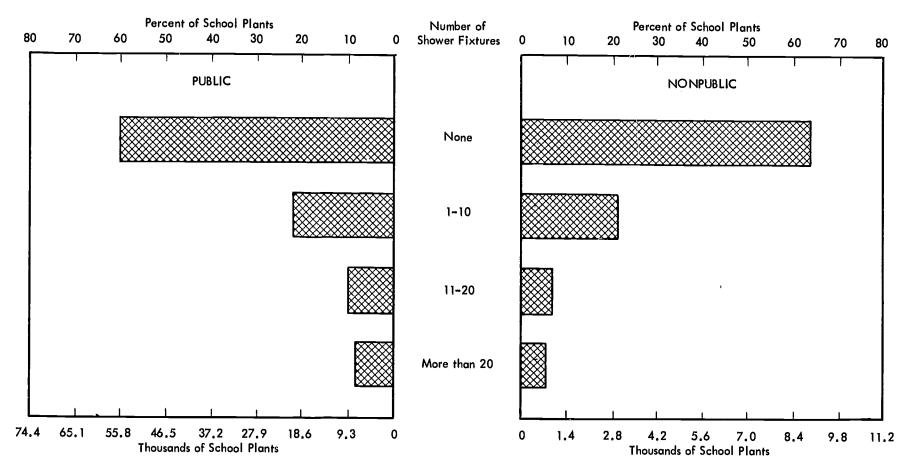
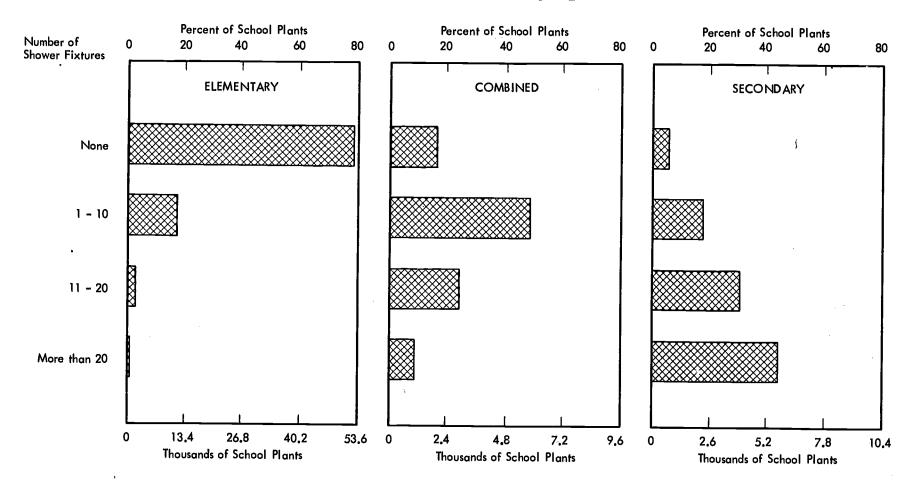


Figure 12C-1

Public School Plants With Shower Facilities by Organizational Level





Facilities for Emergency Conditions

♦ Could the main building be heated without off-site sources of gas, water, or electricity for fans or controls?

Nearly 12 percent, or 11,000, public school plants and 5 percent, or 700, nonpublic school plants could heat school plants without off-site resources. Approximately one in seven public elementary school plants and one in eight public combined school plants could provide such services.

♦ Could hot meals be prepared without off-site sources of gas or electricity?

Almost 7,000 public school plants and 700 nonpublic school plants can prepare hot meals without off-site sources of gas or electricity. Approximately 4,700 of the school plants with emergency cooking facilities are in public elementary school plants, but the largest percentage (14 percent) is found in combined public school plants.

♦ Is there a continuing source of water at this site independent of off-site sources?

More school plants have independent sources of water than any of the emergency functions surveyed. For public and nonpublic schools one of every five has an independent source of water. The larger number, 20,000, are public school plants, and 16,000 of the public school facilities are elementary school plants. Nearly one of every four public elementary and combined school plants has an independent source of water.

◆ Is there a swimming pool with water-purifying equipment?

Nearly 2 percent of the public school plants (1,631) and slightly less than 4 percent of the nonpublic school plants (494) have swimming pools with water-purifying equipment. These swimming facilities also provide additional general-use facilities for the instructional program in physical education. Most school pools have water-purifying equipment.

Table 12D.—Number and percent of public and nonpublic school plants with selected emergency conditions of facilities for the United States: Spring 1962

Emergency conditions of facilities	Response	Pub	lie	Nonpublic		
		Number	Percent	Number	Percent	
Could the main building be heated without off-site sources of gas, water, or electricity?	Yes	11, 047	11. 9	733	5. 2	
	No	81, 662	87. 8	13, 257	94. 6	
	No answer	257	. 3	30	. 2	
Could hot meals be prepared without off-site sources of gas or electricity?	Yes	6, 952	7. 5	706	5. 0	
	No	85, 800	92. 3	13, 298	94. 9	
	No answer	214	. 2	16	, 1	
Is there a continuing source of water at this site independent of off-site sources?	Yes	20, 035	21. 6	1, 442	10, 3	
	No	72, 721	78. 2	12, 526	89, 3	
	No answer	210	. 2	52	. 4	
Is there a swimming pool with water-purifying equipment?	Yes No No answer	1, 631 91, 145 190	1, 8 98, 0 . 2	13, 506 20	3. 5 96. 3 . 1	

NOTE.—Detail may not add to totals because of rounding.

Acreage of School Plant Sites

The total number of acres for public and nonpublic school plants are presented in this section and shown in table 13A and figure 13A. Basic table 13 combines the data on acreage with reports on the ownership of school sites. The following comments summarize the statistical findings on the tables.

Number of Acres in School Plant Sites

Public and Nonpublic

♦ A total of 925,000 acres are reported for public and nonpublic school plants. Nonpublic school plants, which are 13 percent of all school plants in the inventory, have 21 percent of the total acreage.

- ♦ In general, elementary school sites are smaller than combined or secondary school plant sites.
- ♦ Secondary school plants have the largest proportion of acreage of the three organizational levels of school plants in the inventory.

Public

♦ Of the 729,000 acres reported for public school plant sites, the largest segment was for elementary school plants (353,000 acres).



- ♦ More than two-thirds of the public school sites are for elementary school plants, but only one-half of the public school acreage is for elementary school sites.
- ♦ The 13,000 secondary school plants are 14 percent of the public school plants, but have nearly one-third of the total acreage of public school sites.

Nonpublic

- ♦ Nonpublic school plants report nearly 196,000 acres for school sites. Secondary school sites have the largest number (93,000) of acres.
- ♦ Although over 70 percent of the nonpublic school plants are elementary schools, only one-quarter of the total acreage is for elementary school sites.
- ♦ As a group, combined school plants have more acres than elementary school plants.
- ♦ Although 1,848 secondary school plants are only 13 percent of the total number of nonpublic school plants in the inventory, they have nearly 50 percent of the total acreage.

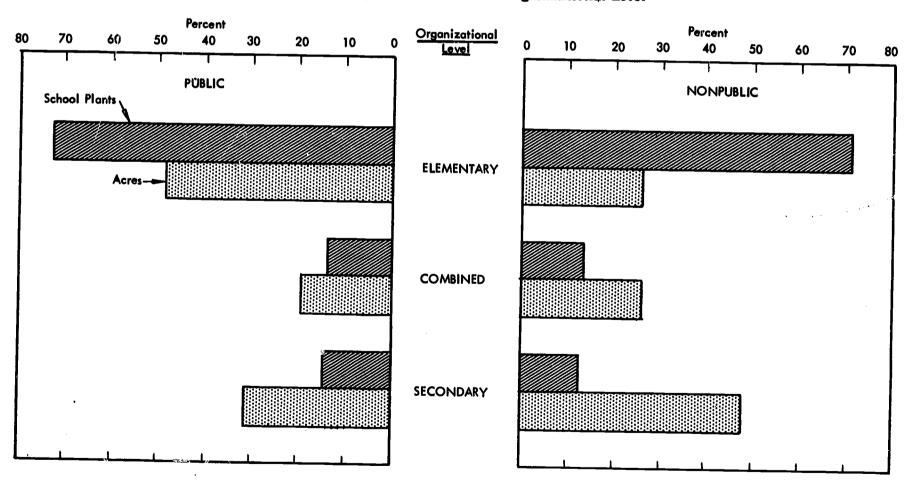
Table 13A.—Number and percent of public and nonpublic school plants and acres in sites by organizational level for the United States: Spring 1962

Organizational level	School	plants	Acr	·es
	Number	Percent	Number	Percent
Public				
Total	92, 199	99. 2	729, 125	100. 0
Elementary Combined Secondary No organization reported	66, 706 12, 137 12, 858 498	71. 8 13. 1 13. 8 . 5	352, 568 140, 816 228, 584 7, 157	48, 4 19, 3 31, 4 1, 0
Nonpublic				
Total	13, 862	98. 9	195, 907	100. 0
Elementary Combined Secondary No organization reported	9, 990 2, 000 1, 848 24	71. 3 14. 3 13. 2 . 2	50, 190 51, 579 92, 976 1, 162	25. 6 26. 3 47. 5

Note.—Detail may not add to totals because of rounding.

Figure 13A

School Plants by Acres In Sites and Organizational Level





ERIC

Ownership of School Plant Sites

Reports on the ownership of public and nonpublic school plant sites are arranged by organizational level. (See table 13B and basic table 13.) The statistics are so emphatic that a figure is omitted. The following very brief comments summarize several observations on the findings.

Public and Nonpublic

♦ Although over 98 percent of the public school plant sites

are owned by local, State, or Federal public authorities, nearly 1,200, or more than 1 percent of the public school sites are not publicly owned. Elementary school plants account for over 1,000 of the nonpublicly owned public school sites. Land owned, leased, or rented by private business, commercial agencies, and individuals comprise the greatest part of the nonpublicly owned public school sites.

♦ Nearly 100 of the nonpublic school plants are on school sites owned by local, State, or Federal public authorities.

Table 13B.—Number and percent of public and nonpublic school plants by ownership of plant sites and organizational level for the United States: Spring 1962

	A	11	Ownership of plant sites								
Organizational level	school	plants	Pul	olie	Nonp	ublic	Not reported				
	Number	Percent	Number	Percent	Number	Percent	Number	Percent			
Public Total	92, 966	100. 0	91, 530	98. 5	1, 171	1. 3	265	0. 3			
Elementary Combined Secondary No organization reported	67, 295 12, 218 12, 935 518	72. 4 13. 1 13. 9 . 6	66, 071 12, 087 12, 873 499	71. 1 13. 0 13. 8	1, 034 98 35 4	1. 1 (*) (*)	190 33 27 15	. 2 (*) (*) (*)			
Nonpublic Total	14, 020	100. 0	98	.7	13, 833	98. 7	89	`			
ElementaryCombinedSecondaryNo organization reported	10, 105 2, 023 1, 860 32	72. 1 14. 4 13. 3 . 2	56 26 16 0	. 4 . 2 . 1 0	9, 978 1, 989 1, 839 27	71. 2 14. 2 13. 1	71 8 5 5	. 5 . 1 (*) (*)			

^{*}Less than one-tenth of 1 percent. Norz.—Detail may not add to totals because of rounding.

School Plant by Size of Site

School sites for public and nonpublic school plants are grouped into four sizes, 1-5, 6-10, 11-30, and 30 or more acres. (See table 14A and figure 14A.) These data are arranged to show the percentage of school plants, pupils, and acres in each size grouping. Refinements in basic table 14 present 20 classifications by size of site and 8 categories for completion date of the original permanent building. For each of the cross tabulations the appendix table presents the number and percent of pupils and of school plants. The following comments summarize some of the important observations from the tables.

Public and Nonpublic

♦ In general, elementary school sites are smaller than combined or secondary school plant sites. The largest proportion of the elementary school plants are on sites with 1 to 5 acres, and the smallest proportion are on sites with over 30 acres. This is true in both public and nonpublic education.

- ♦ Secondary school plants tend to have the largest school sites of the three organizational levels of school plants.
- ♦ The greatest proportion of the total acreage in secondary school plants is concentrated in sites of more than 30 acres—45 percent of the acreage in public secondary school plants, and 72 percent in nonpublic. The large acreages for nonpublic secondary and combined school sites are probably attributable to space requirements of boarding schools for dormitories and other facilities not needed for public day school.
- ♦ Nonpublic school plants show a higher proportion of the small school sites, under 6 acres, than the public school plants at the same level of organization. This is true also for the largest sites, over 30 acres; thus, nonpublic school sites cluster at the extremes more than the public school sites.
- ♦ When school plants are grouped according to the acreage in the site, the proportion of the *pupils* in each size group is similar to the proportion of *plants* in each size group.



Public

- ♦ Of the 729,000 acres reported for public school plant sites, the largest segment was for elementary school plants (353,000). Although one-half of the acreage is used for elementary schools, more than two-thirds of the plants are elementary school plants.
- ♦ In the smallest school sites (1-5 acres), elementary school plants have the largest percentage of sites, pupils, and acreage, than either the combined or secondary levels of organization.
- ♦ The size of sites for combined school plants are larger than elementary, but smaller than secondary school plants.
- ♦ The 13,000 secondary school plants are 14 percent of the public school plants, but have nearly one-third of the total acreage of public school sites and 29 percent of the pupils.
 - ♦ Secondary school plants show the greatest percentage

of sites, acreage, and pupils with over 30 acres per school plant.

Nonpublic

- ♦ The statements made for public school plants are true for nonpublic school plants, except elementary school plants show even greater concentrations of pupils and acreage among the smaller school sites (1-5 acres). Secondary school plants account for the greatest percentage of school sites with more than 30 acres.
- ♦ Nonpublic school plants report nearly 196,000 acres for school sites.
- ♦ Although over 70 percent of the nonpublic school plants are elementary schools, only one-quarter of the total acreage is for elementary school plants and accommodates 68 percent of the pupils.
- ♦ The 1,848 secondary school plants account for 13 percent of the school plants, but nearly 50 percent of the total acreage and 15 percent of the pupils.

Table 14A.—Percent of public and nonpublic school plants, pupil membership, and acreage by size of site, and organizational leve for the United States: Spring 1962

Tor the United States: Spring 1962												
Type of control and organizational level	Number	Percent of school plants, pupil membership and ac by size of site in acres										
•		Total	1-5	6–10	11–30	Over 30	Not reported					
School Plants 1												
Elementary Combined Secondary	12, 218 12, 935	100. 0 100. 0 100. 0	67. 7 38. 9 30. 7	20. 2 25. 9 16. 4	10. 5 29. 5 35. 6	0. 7 5. 1 16. 7	0.					
Nonpublic: Elementary Combined Secondary	วักดว	100. 0 100. 0 100. 0	82. 1 61. 3 40. 8	10. 1 13. 0 12. 2	5. 1 13. 3 21. 1	1. 5 11. 2 25. 3	1. 1 1. 8					
Pupil Membership Public:												
ElementaryCombinedSecondaryNonpublic:	20, 114, 564 6, 405, 074 10, 584, 398	100. 0 100. 0 100. 0	50. 7 28. 8 25. 2	29. 3 23. 5 15. 6	18. 2 38. 1 38. 7	1. 1 9. 0 20. 1	. 7 . 6 . 5					
Elementary Combined Secondary	3, 533, 280 890, 322 791, 331	100. 0 100. 0 100. 0	79. 7 62. 1 41. 3	12. 3 13. 7 14. 2	5. 8 13. 7 24. 1	9. 5 20. 0	1, 2 1, (, 4					
Public:		Ì										
Elementary Combined Secondary Nonpublic:	352, 568 140, 816 228, 584	100. 0 100. 0 100. 0	29. 5 11. 0 5. 1	31. 8 19. 7 8. 0	31. 6 47. 2 40. 9	6. 2 21. 4 45. 4	. 8 . 7 . 6					
ElementaryCombinedSecondary	50, 190 51, 579 92, 976	100. 0 100. 0 100. 0	39. 0 11. 2 4. 1	19. 6 8. 6 4. 7	19. 7 20. 2 18. 0	20. 4 57. 8 71. 7	1. 4 2. 2 1. 5					

¹ Excludes those plants not reporting organizational level.

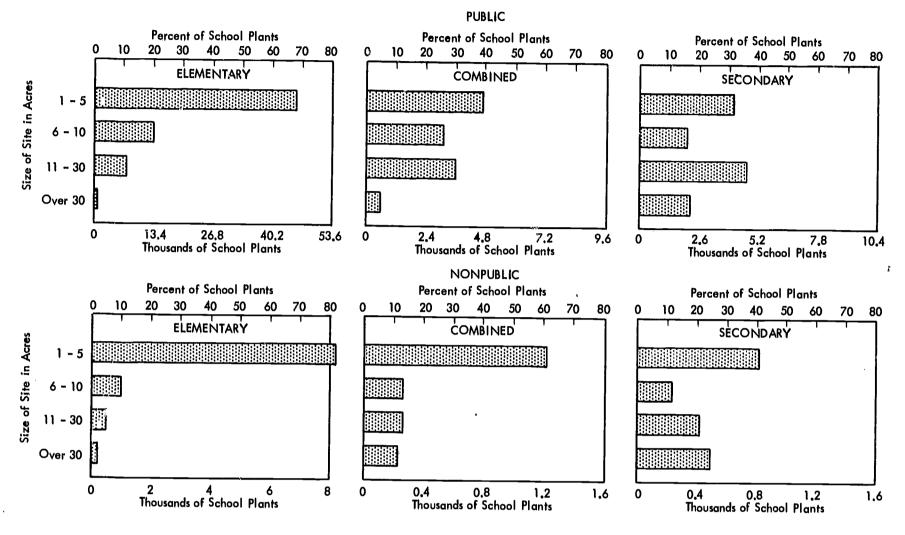
NOTE .- Detail may not add to totals because of rounding.



² Acres in each size category estimated from basic table 23 by multiplying number of plants in each size interval by the midpoint of the size interval.

Figure 14A

School Plants by Size of Site and Organizational Level



Trends in the Number of Acres in the Median School Site

The median size of public and nonpublic school sites are arranged by the completion date of the original permanent building in each school plant and give some indication of the trend toward larger school sites. (See table 14B and figure 14B.) The mean number of acres per school site is also shown in this table and illustrates important dif-

ferences in the size of school sites. Source data for this special presentation came from basic table 14 which contains the detailed statistics. The following summary indicates some of the findings from the tables.

Public and Nonpublic

♦ The size of the median school site is increasing for all organizational levels of instruction.

Table 14B.—Number of acres in the median school sites of public and nonpublic school plants by organizational level of instruction and completion date of the original building for the United States: Spring 1962

Completion date of the original building	Eleme	entary	Com	bined	Secondary		
	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic	
Total (median, all sites)	3	2	8	4	11	10	
Before 1920	1 3	1 2	5 7	2 3	3 6	7 6	
1950-59	3 4 8	2 2 3	10 12	4 5 4	8 10 20	12 8 12	
After 1959Under construction	10	$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	14 16	5 6	26 27	16 13	
Mean, all sites	5	5	12	26	18	50	

- ♦ The median for public elementary school sites is increasing at a much faster rate than the median for the nonpublic school sites.
- ♦ The number of acres in the median site for public combined school plants is twice as large and increasing at a much faster rate than the acreage for nonpublic combined school plants.
- ♦ The median size secondary school site is 10 acres. Since 1950 the number of acres in the median public secondary school site is nearly twice the size of nonpublic school sites.
- ♦ The mean or average number of acres per site is larger than the number of acres in the median school site, especially if there are sites with very large acreage. This condition exists in the nonpublic combined and secondary plants which have over 80 percent of their total acreage in sites with more than 11 acres. Consequently, in these groups the mean acreage is very much larger than the median site acreage.

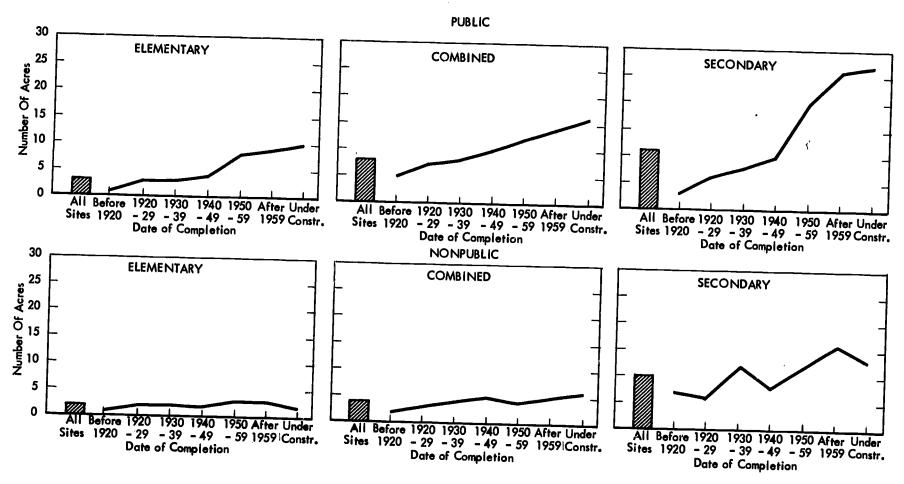
Public

◆ The median acreage for school plant sites is increasing. The greatest increase is evident in secondary school plant sites.

- ♦ The median elementary school plant site is 3 acres. Since 1930 the median has increased continuously with a large increase from 1940–49 to 1950–59. The acreage for schools constructed since 1950 is more than double the number of acres in the median elementary school site. The mean is 5 acres for elementary school sites.
- ◆ The combined school plant has 8 acres in the median school site. Since 1959, the median for new school plants has nearly doubled in size compared to the median for all combined school plant sites. The mean for combined school sites is 12 acres.
- ♦ The median secondary school plant site was only 3 acres before 1920. In 1962 the median for all public secondary school plants is 11 acres. Since 1950 the number of acres provided for secondary schools is more than double the overall median. The mean for secondary school sites is 18 acres, which exceeds the median by 7 acres.
- ♦ Planning guides and standards of State education agencies and the National Council on Schoolhouse Construction recommend at least 5 acres for elementary schools and at least 10 acres for secondary schools and an additional acre for each 100 pupils in attendance. Although many of the school plants in use in the spring of 1962 did not fulfill these conditions, many sites have been provided since 1950 which followed and often exceeded these minimum recommendations.

Figure 14B

School Plants by Completion Date of the Original Building, Median Number of Acres in School Sites, and Organizational Level





Nonpublic

- ♦ In general, the acreage for the median school plant is increasing since the period before 1920. Secondary school plant sites, however, are the largest of the three organizational levels reported in the inventory.
- ◆ The median acreage for elementary school plants is 2 acres. Figure 14B indicates a slight upward tendency since 1940 in the size of the median elementary school plant site. The mean of 5 acres for elementary school sites exceeds the median by 3 acres.
- ♦ Combined school plants have a median school site of 4 acres, and the number of acres in the site is increasing since the earliest decade reported in figure 14B. Combined school plants average (mean) 26 acres per school site, which is over 6 times larger than the median.
- ♦ The 10-acre school site of the median secondary school plant is the largest of the three classifications of organizational levels of instructional programs. The trend toward larger school sites is evident in the last two reporting periods of the inventory in figure 14B. The mean secondary school site of 50 acres is the largest of all organizational groupings of public or nonpublic school plants.

Pupils Per Acre of School Site

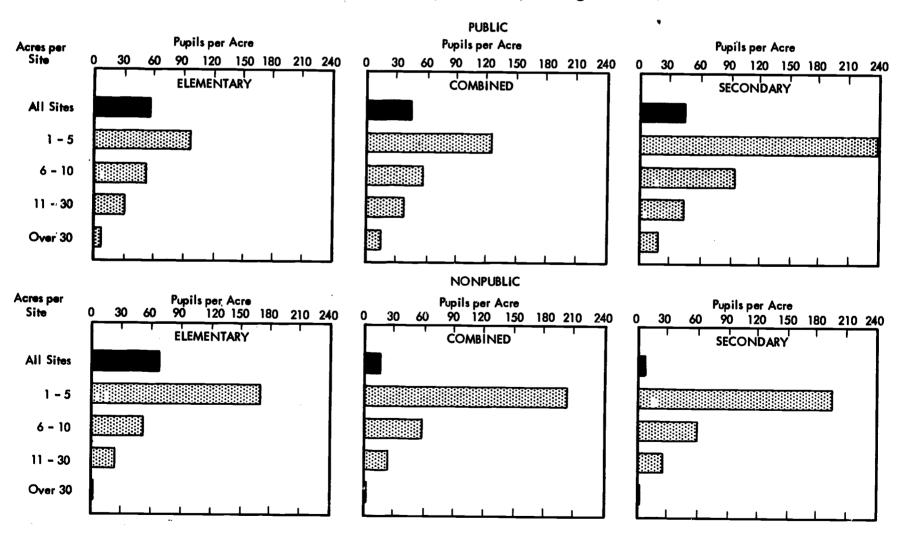
The number of pupils per acre in public and nonpublic school sites is presented in table 14C and figure 14C. Smaller sites generally have more pupils per acre. This computation was gleaned from the detailed statistics pre-

Table 14C.—Pupils per acre, by size of site, organizational level, and control for the United States: Spring 1962

	Pupils per acre									
Organizational level	All	Size of site in acres								
	sites	15	6–10	11-30	Over 30					
Public										
Elementary Combined Secondary	57 45 46	98 126 240	53 57 95	33 39 46	8 16 19					
Nonpublic										
Elementary Combined Secondary	70 17 8	171 204 197	53 59 59	25 25 26	2 2 2					

Figure 14C

School Plants by Pupils Per Acre, Size of Site, and Organizational Level





sented in basic table 14. The following comments represent some of the findings from this table.

Public and Nonpublic

- ♦ If the smaller school sites had proportionately fewer pupils than the larger school sites, the number of pupils per acre would be the same regardless of the size of the site. However, the table shows that the ratios of pupils per acre run much higher in the small school sites than in the larger ones. It is especially high in the secondary school plants with 1 to 5 acres per site.
- ♦ For the smaller school sites (1-5 acres), nonpublic elementary school plants accommodate nearly twice as many pupils per acre as public school sites.
- ♦ The mean number of pupils per acre for nonpublic combined school sites is much smaller than public combined school plants (17 as compared to 45 pupils per acre). Among the smaller sites of 1 to 5 acres, however, nonpublic school plants serve 204 pupils per acre to 126 pupils on public school sites.
- Public secondary school sites average 46 pupils per acre compared to 8 for nonpublic secondary sites.

Public

♦ Elementary school plants have fewer pupils per acre than combined or secondary school plants of the same size distributions (see table 14C). However, the average for all elementary school plants is a little larger than that for combined or secondary plants, because a greater number of elementary plants are concentrated in the smaller sites (1–5 acres) where the ratios of pupils per acre are greater than the average for all sites.

- ♦ The number of pupils per acre ranges from 240 in the secondary school plants with 1 to 5 acres, to 8 pupils per acre in the elementary plants with more than 30 acres. This range would be more extreme if the size classifications extended to extremely large sites. There are some pupils in city school plants with virtually no area beyond the perimeter of the building; the pupils per acre in these situations reach very high averages. At the other extreme, there are school plants with over 100 acres per site.
- Combined school plants resemble elementary school plants more than secondary plants in the number of pupils per acre for the different sizes of sites.
- ♦ While secondary school plants average 46 pupils per acre, the range extends from 19 to 240 pupils per acre for the size categories used in table 14C.

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Nonpublic

- ♦ At each size distribution, the number of pupils per acre per site is similar for all three levels of school organization. For all plants, however, the average number of pupils per acre varies considerably for the three organizational levels. As explained for public education, the differences in averages come from different distributions of school plants among the size classes.
- ♦ The average number of pupils per acre ranges from about 200 in plants with 1 to 5 acres to an average of 2 pupils per acre for plants with over 30 acres.
- ♦ The average number of pupils per acre is 8 for secondary school plants, but the extremes range from 2 to nearly 200 pupils per acre.



V. School Buildings and Additions

LTHOUGH THE BASIC reporting unit for this inventory is a school plant, one of the fundamental units of school plants is a building. School officials reported the structural characteristics on the questionnaire separately for each building and addition, and no distinction is made throughout this publication between buildings and additions. (See questionnaire in appendix C.)

The percentage of buildings and additions for the public and nonpublic school organizational level are almost identical: elementary, 61 percent; combined, 20 percent; and secondary, 18 percent.

Data are reported for 194,000 public and nonpublic permanent school buildings and additions, 171,000 for public schools and 23,000 for nonpublic.

The six selected characteristics reported for buildings and additions are:

Completion Date:

Outside-Wall Material;

Basements;

Framing;

Maximum Stories;

Fire Ratings.

Completion Date of Permanent Buildings and Additions

The completion date of permanent school buildings and additions is one example of trends in school construction. Figure 15 presents a summary of data from tables 15A through 15F. Figure 15A shows the completion date of permanent buildings and additions and the organizational level of public school plants taken from table 15A. Similarly, figure 15F and table 15F represent the organizational

level of public school plants, the completion date, and fire ratings of buildings and additions. Basic table 15 includes the number and percent of public and nonpublic school buildings and additions arranged by the completion date and the organizational level of the school plants. The following comments summarize some of the important trends in construction from the tables.

Public and Nonpublic

- ♦ Between 1950-59, one-third of the public and nonpublic school buildings and additions were constructed.
- ♦ Over 34,000 structures (29,700 public and 4,900 nonpublic) constructed before 1920 remain in use at the time of the inventory.
- ◆ For the Nation, inventory reports indicate that the newer half of the school buildings and additions have been constructed in the last 20 years, primarily to meet the classroom needs resulting from an increasing number of births and shifting populations. One-half of the buildings were less than 20 years old in 1939, and this may have been true during other periods of expansion for this Nation. (See table 15A.)
- ♦ The percentage of construction for public and nonpublic school buildings and additions are almost parallel and similar. The exceptions to complete similarity in construction rates are the lower percentage (3.8 percent) for construction in public education before 1920 and the

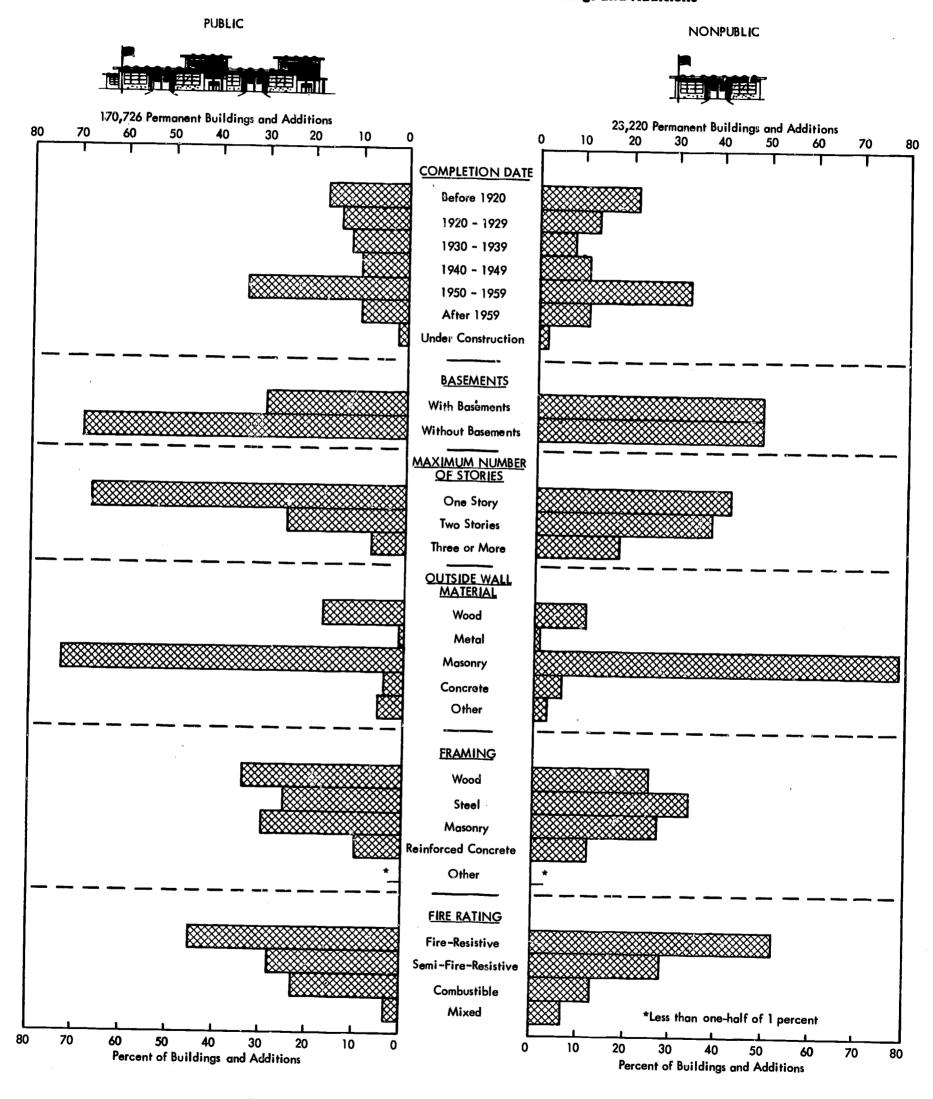
Table 15A.—Percent of permanent public and nonpublic school buildings and additions by completion date and organizational level for the United States: Spring 1962

	Tota	al	Elemen	Elementary		Combined		Secondary		Not reported	
Completion date of permanent buildings and additions	Public	Non- public	Public	Non- public	Public	Non- public	Public	Non- public	Public	Non- public	
All Buildings						,			•		
Number, in thousand	171	23	104	14	34	5	31	4	1	0. 1	
Percent, total	100.0	100. 0	6ű. 9	61. 6	20. 1	20. 1	18. 4	18. 1	. 6	. 3	
Before 1920 1920–29 1930–39 1940–49 1950–59 After 1959 Under construction No answer	17. 4 14. 1 11. 9 9. 9 34. 1 9. 8 2. 2 . 5	21. 2 13. 4 7. 9 10. 8 33. 3 10. 5 2. 2	13. 5 8. 9 6. 2 5. 4 20. 1 5. 4 . 9	12. 3 8. 0 4. 4 6. 6 22. 3 6. 5 1. 2	2. 2 2. 7 3. 4 2. 8 6. 8 1. 8 . 4	4. 6 2. 9 1. 8 2. 4 5. 6 2. 1 . 5	1. 6 2. 4 2. 3 1. 6 7. 1 2. 6 . 6	4. 2 2. 5 1. 7 1. 8 5. 4 1. 9 . 5	(*) (*) (*) (*) (*) (*) 3 (*)	(*) (*) (*) (*) (*) (*) (*) (*)	

^{*}Less than one-tenth of 1 percent. Note.—Detail may not add to totals because of rounding

Figure 15

Structural Characteristics of Permanent Buildings and Additions





increase (4 percent) in public school buildings and additions for the decade 1930-39. The differences reflect the influence of a complex national economy on education. Fewer pupils attended public high schools before 1920. In the thirties the incentive from Federal school construction programs to prime the economy is evident.

Public

- ♦ The decline and increase in the percentage of construction follows the pattern of enrollments in public education.
- ♦ While the decade 1950-59 represents the largest number and percentage of completed public school buildings

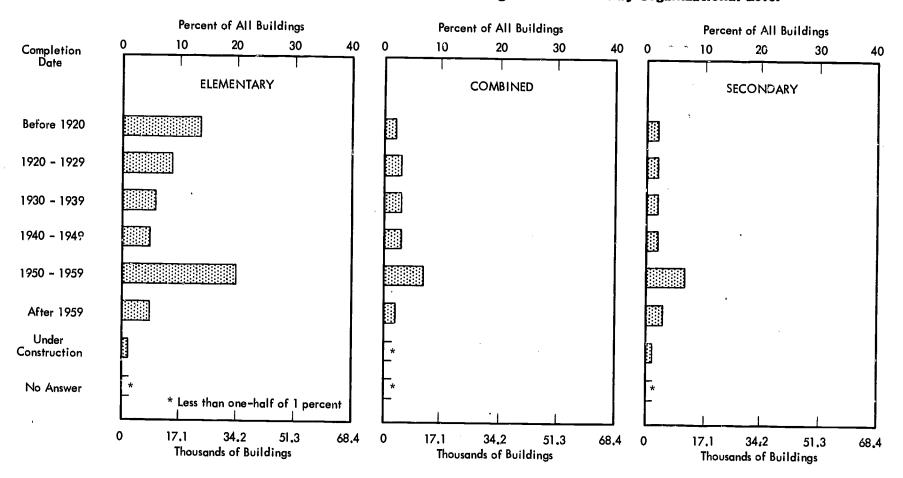
and additions (58,000 or 34 percent), the initial rate of construction from 1959 to the spring of 1962 indicates that the current decade may equal or surpass previous records.

Nonpublic

- ♦ Nonpublic school construction has increased sharply since World War II. The largest number and percentage of new buildings and additions were completed between 1950-59.
- ♦ Since 1959, the construction of nonpublic school plants increased substantially. If the present rate continues, the number completed may exceed all previous decade reports.

Figure 15A

Completion Date of Permanent Public School Buildings and Additions by Organizational Level



Basements

The percent of permanent school buildings and additions with and without basements are shown in table 15B and figure 15. Appendix table 15 presents more detail on the organizational level and the number of permanent buildings and additions. The following comments give some of the findings from the tables.

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Public and Nonpublic

- ♦ The percentage of buildings and additions with basements in nonpublic school plants is much higher than the percentage of structures with basements in public schools.
- In the last two decades the number of buildings and additions without basements outnumbers the structures with basements.



Public

- ♦ Over twice as many school structures are built without basements as those with basements.
- ♦ In the decade 1950-59, when construction reached its maximum, the number of structures without basements exceeded the number with basements by a ratio of 7 to 1.

Nonpubilc

- ♦ In 1962, the number of school buildings without basements exceeded the number of buildings with basements, even though most buildings in earlier construction were built with basements.
- ♦ The trend in nonpublic school construction since 1940 is toward structures without basements by a ratio of nearly 2 to 1.

Table 15B.—Percent of permanent public and nonpublic school buildings and additions with basements by organizational level for the United States: Spring 1962

Structural characteristics	Total		Elementary		Combined		Secondary		Not reported	
	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic
All Buildings					***************************************					
Number, in thousands	171	23	104	14 ·	34	5	31	4	1	0. 1
Percent, total	100. 0	100.0	60. 9	61. 6	20. 1	20. 1	18. 4	18.1	. 6	. 3
With basements Without basements No answer	29. 8 68. 8 1. 4	48, 6 49, 4 2, 0	19. 1 41. 0 . 8	30. 7 29. 7 1. 2	5. 4 14. 4 . 3	9. 0 10. 6 . 5	5, 2 13, 0 . 3	8, 9 8, 9 , 3	. 1 (*)	(*)

^{*}Less than one-tenth of 1 percent.

Maximum Stories

The percentages of permanent school buildings and additions in public and nonpublic school plants are shown in table 15C arranged by the maximum number of stories in each structure. The number of each type of permanent building and addition are included in basic table 15 in appendix A. The following comments summarize the findings in the tables.

Public and Nonpublic

♦ Two-thirds of the public school buildings and additions are one story, while approximately two-thirds of nonpublic school construction are multistory.

♦ Buildings with three or more stories are more prevalent in nonpublic than in public school buildings.

Public

- ♦ The number of one-story structures in elementary school plants exceeds the multistory structure by more than 2 to 1.
- ♦ In secondary school plants, single-story construction exceeds multistory buildings and additions by a small margin.

Nonpublic

♦ Most of the nonpublic school construction is multistory.

Table 15C.—Percent of permanent public and nonpublic school buildings and additions by maximum number of stories and organizational level for the United States: Spring 1962

Maximum number of stories	Total		Elementary		Combined		Secondary		Not reported	
	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic
All Buildings Number, in thousands	171	23	104	14	34	5	31	4	1	0. 1
Percent, total	100.0	100. 0	60. 9	61. 6	20. 1	20. 1	18. 4	18. 1	. 6	.3
One story Two stories Three or more stories No answer	66. 8 25. 2 6. 6 1. 4	42. 1 38. 0 18. 1 1. 7	43. 1 14. 0 2. 9 . 9	28. 2 25. 0 7. 4 1. 0	13. 5 5. 3 1. 1 . 3	8, 1 6, 8 4, 7 , 5	9, 8 5, 8 2, 6	5. 7 6. 2 6. 0 . 2	*\ (*) 4 (*) 1	. 1 . 1 . 1

^{*}Less than one-tenth of 1 percent. Note.—Detail may not add to totals because of rounding.



Note.—Detail may not add to totals because of rounding.

Outside-Wall Material

The percentages for four specified types of construction materials used for the outside-walls of permanent school buildings and additions are shown in table 15D. The basic table 15 in appendix A lists the number and percent of school buildings and additions with the four types of construction materials. The following comments briefly describe the findings from the tables.

Public and Nonpublic

- ♦ Masonry is by far the predominant outside wall-material in public and nonpublic school buildings and additions. The term "masonry" includes brick, stone, tile, or (cinder or concrete) block construction.
- ♦ Wood is the second most frequently used outside-wall material. Buildings of wood or masonry together account for about 90 percent of all school construction.

Public

- ♦ The percentage of structures with wooden outside-wall material is 5 percent greater in public school plants than in nonpublic school plants.
- Almost three-quarters of the school buildings and additions have masonry outside-wall materials.
- ♦ The largest number of structures with wooden outsidewalls is in elementary school plants (22,000).

Nonpublic

- ♦ Nearly four-fifths of the nonpublic school structures have masonry outside-walls.
- ♦ Although the majority of elementary school plants have masonry outside-walls, the largest number of wooden structures are in the lower-grade school plants (1,500).

Table 15D.—Percent of permanent public and nonpublic school buildings and additions by type of outside-wall material and organizational level for the United States: Spring 1962

						opinig 1702	•			
Type of outside-wall material	Total		Elementary		Combined		Secondary		Not reported	
	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic
All Buildings				·						
Number, in thousands	171	23	104	14	34	5	31	4	1	0. 1
Percent, total	100.0	100. 0	60. 9	61.6	20. 1	20. 1	18. 4	18. 1	0.6	0. 3
Wood	16. 6 1. 2 72. 5 3. 9 5. 4 . 5	11. 2 1. 1 78. 7 5. 9 2. 6 . 6	13. 0 . 6 41. 6 1. 9 3. 6 . 3	6. 5 . 6 49. 3 3. 4 1. 4 . 3	2. 6 . 3 16. 4 . 5 . 2 . 1	2. 6 . 3 15. 2 1. 2 . 7 . 2	. 9 . 3 14. 2 1, 5 1. 4 . 1	2. 0 . 2 14. 1 1. 2 . 4 . 1	(*) 3 (*) 2 (*) 2	(*) . 1 (*) . 2 (*) (*) (*)

^{*}Less than one-tenth of 1 percent. Note, -Detail may not add to totals because of rounding,

Framing

The four specified types of materials used for structural framing of permanent buildings and additions are presented in this section. (See table 15E.) Basic table 15 in appendix A contains the number and percent of permanent buildings and additions arranged by the organizational level of school plants. The following summary complements the tables and figures.

Public and Nonpublic

♦ Wood, masonry, or steel are the three most frequently used materials for the framing or vertical supporting

members of the buildings and additions in public and nonpublic school plants.

Public

- ♦ While wood, masonry, or steel are the predominant types of framing in public school buildings and additions, school officials at each organizational level of school plants reported a majority of construction with a different type of framing material.
- ♦ Elementary school buildings, which have 22,000 structures of wooden outside-wall materials, also have the largest number and percent (41,000 or 39 percent) with wooden structural framing.

- Of the three principal types of framing, combined school plants have the largest proportion of masonry structures (12,000).
- Secondary school plants report the largest number (10,600) of steel-framed buildings and additions.

Nonpublic

• Steel is the predominant type of structural framing in elementary, secondary, and combined school buildings.

Table 15E.—Percent of permanent public and nonpublic school buildings and additions by type of framing and organizational level for the United States: Spring 1962

Type of framing	Total		Elementary		Combined		Secondary		Not reported	
	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic
All Buildings Number, in thousands	171	23	104	14	34	5	31	4	***************************************	
Percent, total	100. 0	100. 0	60. 9	61. 8	20. 1	20. 1	18. 4	18. 1	0. 6	0. 1
WoodSteel	33. 8 25. 0 30. 3 9. 6 . 2 1. 1	24. 6 34. 0 26. 7 12. 4 . 2 2. 0	24. 0 13. 2 18. 2 4. 6 . 1 . 7	14. 6 21. 3 17. 4 6. 9 . 1 1. 2	5. 8 5. 5 7. 1 1. 4 (*)	5. 7 6. 3 5. 0 2. 5 . 1 . 5	3. 7 6. 2 4. 8 3. 4 (*)	4. 3 6. 3 4. 2 3. 1 (*)	. 3 . 1 . 1 (*) (*)	(*) (*) (*) (*)

^{*}Less than one-tenth of 1 percent. Note.—Detail may not add to totals because of rounding.

Fire Ratings

Local school officials provided the reports on the fire ratings of permanent school buildings and additions that are presented in table 15F. The four classifications used, fire-resistive, semi-fire-resistive, combustible, and mixed, are described below. The basic table in appendix A contains the number and percent of these school structures arranged by the organizational level of the school plants. The following comments summarize the findings from the tables.

Public and Nonpublic

♦ Nearly one-half of the public and nonpublic school structures are fire-resistive; that is, "A building constructed

entirely of fire-resistive materials; or a building with fire-resistive walls and partitions, floors, stairways, and ceilings. A building of this type may have wood finish, wood or composition floor surfaces, and wood roof construction over a fire-resistive ceiling." ¹

♦ Over one-quarter of the buildings and additions are semi-fire-resistive, defined as being a "Building with fire-resistive exterior and bearing walls and fire-resistive corridor and stairway walls, floors, and ceilings; but with ordinary construction otherwise, such as combustible floors, partitions, roofs, and finish." ²

Table 15F.—Percent of permanent public and nonpublic school buildings and additions by fire rating and organizational level for the United States: Spring 1962

Fire rating	Total		Elementary		Combined		Secondary		Not reported	
	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic	Public	Nonpublic
All Buildings Number, in thousands	171	23	104	14	34	5	31	4	1	0. 1
Percent, total	100. 0	100. 0	60. 9	61. 6	20. 1	20. 1	18. 4	18. 1	0. 6	0.3
Fire-resistive Semi-fire-resistive Combustible Mixed No answer	44, 6 28, 1 23, 4 3, 2 . 6	51. 9 28. 3 12. 7 6. 3 . 8	24, 8 16, 3 17, 4 2, 0 . 4	32, 6 17, 5 7, 2 3, 8 , 5	8. 9 6. 7 3. 7 . 8 . 1	9. 3 6. 1 3. 1 1. 4 . 2	10. 7 5. 0 2. 2 . 5 . 1	9. 9 4. 7 2. 4 1. 1 . 1	. 2 . 2 (*) (*)	(*) (*) (*) (*)

^{*}Less than one-tenth of 1 percent. Note.—Detail may not add to totals because of rounding.



ted

1 Property Accounting For Local And State School Systems. Op. cit., p. 42.
2 Ibid., p. 42.

- ♦ About one-fifth (22 percent) of buildings and additions have combustible fire ratings. The largest proportion are in public school plants. A combustible fire rating refers to "An all-frame building; a building with fire-resistive veneer on wood frame; or one with fire-resistive bearing walls, but otherwise of combustible construction." ⁸
- ♦ The percentage of school construction with "mixed" fire ratings apply to buildings "with one or more sections of one type of construction and one or more sections (as additions) of another type of construction." 4

Public

- ♦ While the number of fire-resistive public school buildings and additions exceeds those in any other single classification, the number of structures with lower fire ratings outnumbers the fire-resistive buildings and additions. Added together, the 40,000 combustible buildings and additions represent 1 of every 4 buildings and additions in the public schools of the Nation. Over half (55 percent) of the 170,000 public school structures are not fire-resistive.
- ♦ In elementary school plants there are 42,300 fire-resistive buildings and additions as compared to 61,000 structures without fire-resistive ratings.

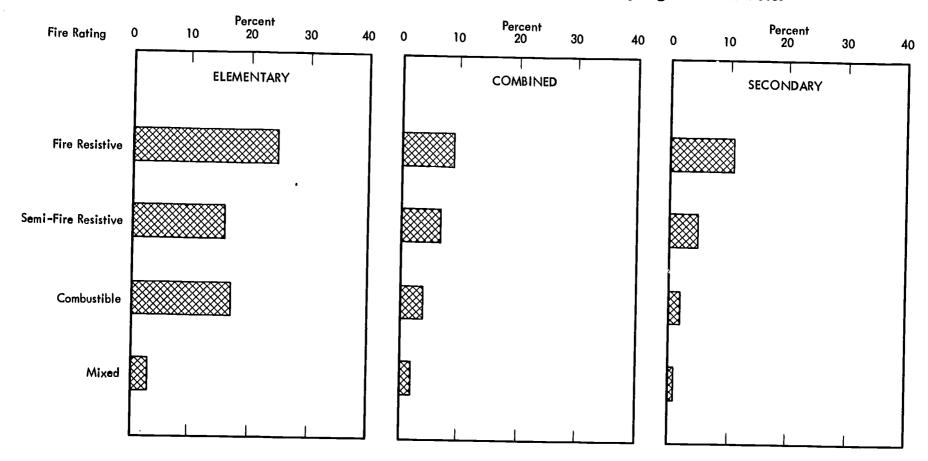
- ♦ In elementary school plants, where the children are the youngest, 29,700 buildings and additions are combustible, 27,900 are semi-fire-resistive, and 3,400 are of mixed construction.
- ♦ Also in combined school plants the 19,000 non-fire-resistive structures outnumber the 15,000 fire-resistive buildings and additions.
- ♦ In secondary school plants the 18,000 fire-resistive buildings and additions exceed the 13,000 structures with semi-fire-resistive, combustible, and mixed fire ratings.

Nonpublic

- ♦ Over one-half of the nonpublic school buildings and additions are fire-resistive.
- ♦ The number of fire-resistive buildings and additions in elementary and secondary school plants exceeds the number of structures with semi-fire-resistive, combustible, and mixed fire ratings. However, the situation is reversed in combined school plants. The 2,450 non-fire-resistive buildings and additions outnumber the 2,150 fire-resistive structures in combined school plants.

Figure 15F

Fire Ratings of Permanent Public School Buildings and Additions by Organizational Level





³ Ibid., p. 42.

Ibid., p. 42.

Trends in Structural Characteristics

Arranging the permanent school buildings and additions by the completion date of the structures provides some insight into the changes in structural characteristics occurring in the last half century (see tables 16A through 16E). Changes in construction through the years are graphically shown in figures 16A through 16E on structural characteristics surveyed in the inventory. Basic table 16 contains the number and percent of permanent structures arranged by the completion date and by the organizational level of the school plant. The following comments summarize the finding from the tables.

Public and Nonpublic

- ♦ The structural characteristics of public and nonpublic school buildings are generally the same with two outstanding exceptions. A greater percentage of nonpublic school structures completed before 1920 have fire-resistive ratings. The number and percent of combustible public school buildings and additions for the decade 1950–59 exceed the nonpublic.
- ♦ Trends in structural characteristics of school buildings and additions are indicated in the following illustration of the typical structural characteristics of elementary and secondary school buildings completed in three different periods.
- ♦ Steel and masonry structural framing replaced wooden framing after World War II.
- Fire-resistive buildings and additions comprise an increasing percentage of new school construction since 1950.
- ♦ More than half of the schools in the inventory consist of buildings and additions completed after World War II. Since 1950, public and nonpublic school authorities completed 46 percent of the structures in use at the time of the inventory.
- ♦ Although one-story structures prevail in the national statistics of school construction, most of the buildings and additions in large cities where land is expensive are multistory.

~	Before	e 1920
Structural characteristics Basements Number of stories	Elementary Yes	Secondary Yes Multistory
Outside-wall material Framing material	Masonry Wood	
Fire rating	Combustible	Semi-fire-
Mean number of rooms	6	resistive. 15

Public

- ♦ The percentage of school construction without basements increased each decade, beginning in the decade 1930-39 and more noticeably thereafter.
- ♦ One-story public school buildings outranked multistory construction in the decade 1930-39 and 2 of every 3 buildings and additions are currently one-story.
- ♦ Masonry outside-wall materials are the predominant building material in 3 of every 4 buildings and additions. Only before 1920 did wood threaten the preference for masonry outside walls. The 2.4 percent of the buildings with wooden outside-surfacing materials in 1950–59 represents over 4,000 structures.
- ♦ For the first time, in the decade 1950-59, steel and masonry framing were used more than wood framing and continue to be the choice of school architects and officials in most recent years.
- ♦ Beginning in 1940, fire-resistive buildings and additions exceeded those with other types of fire ratings, and nearly 8 of every 10 structures under construction are fire resistive.

Nonpublic

- ♦ Prior to 1940 most of the nonpublic school buildings and additions included basements. Since then, the trend has changed and the percentage of schools without basements has increased.
- ♦ A noticeable trend toward one-story buildings and additions began in 1940.
- ♦ Before 1920, masonry was the predominant choice for outside walls of nonpublic schools and in the last decade was the choice in 9 of every 10 structures.
- ♦ Since 1920, steel has been the prevalent framing material in nonpublic schools. Nonetheless, masonry or wooden framing can each be found in 1 of every 4 nonpublic school buildings and additions, and together comprise the vertical support for one-half of the structures.
- ♦ Fire-resistive structures are the most prevalent type of nonpublic school construction. Beginning in 1940, fire-resistive classifications exceeded all other types of fire ratings and in the last decade 8 of every 10 school buildings and additions are fire-resistive.

1930	<i>9–39</i>	1950	0-59
Elementary	Secondary	Elementary	Secondary
No	No	No	No.
1	1 story and multistory.	1	1.
Masonry	Masonry	Masonry	Masonry.
w ood	Steel or masonry.	Steel or masonry.	Steel or masonry.
Semi-fire- resistive.	Fire-resistive	masonry. Fire-resistive	Fire-resistive.
6	12	8	10.

Table 16A.—Percent of permanent public and nonpublic school buildings and additions with basements by date of completion for the United States: Spring 1962

	Total b	uildings	Percent by	structural cha	ractoristics
Completion date of permanent buildings and additions	Number	Percent	With basements	Without basements	No answer
All years	170, 726	100. 0	29. 8	68. 8	1. 4
Before 1920	24, 041 20, 397 16, 944 58, 289 16, 725	17. 4 14. 1 11. 9 9. 9 34. 1 9. 8 2. 2	10. 5 7. 3 4. 5 2. 0 4. 4 . 8 . 2	6, 8 6, 7 7, 3 7, 8 29, 3 8, 8 2, 0	. 1 . 1 . 2 . 2 . 5 . 5 . 2 (*)
Nonpublic	23, 220	100. 0	48. 6	49. 4	2. 0
Before 1920	3, 103 1, 825 2, 505 7, 741	21. 2 13. 4 7. 9 10. 8 33. 3 10. 5 2. 2	16. 0 9. 2 4. 4 4. 3 11. 0 2. 7 . 7	5. 0 4, 0 3. 3 6. 2 21. 7 7. 5 1. 5	. 2 . 1 . 1 . 3 . 7 . 3 . 1

^{*}Less than one-tenth of 1 percent. Note,—Detail may not add to totals because of rounding.

Figure 16A

Completion Date of Permanent Buildings and Additions With and Without Basements

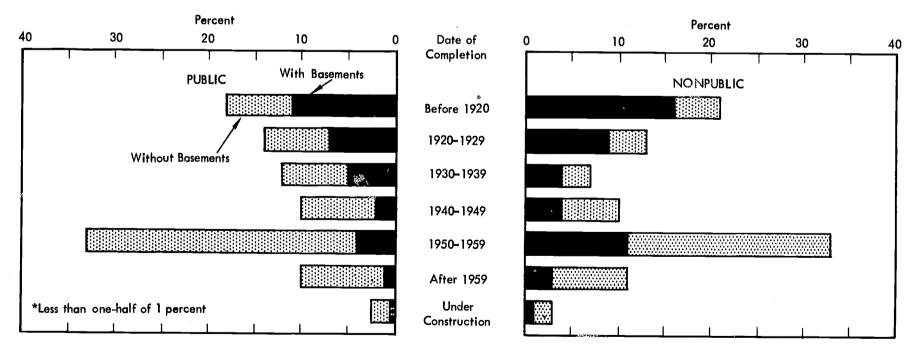




Table 16B.—Percent of permanent public and nonpublic school buildings by maximum number of stories and completion date for the United States: Spring 1962

Completion date of permanent buildings and additions	Total b	uildings	Percent by maximum number of stories			
	Number	Percent	One story	Multistory	No answer	
All years		100. 0	66. 8	31. 8	1.4	
Before 1920	24, 041 20, 397 16, 944 58, 289 16, 725	17. 4 14. 1 11. 9 9. 9 34. 1 9. 8 2. 2	7. 2 6. 4 7. 3 7. 8 27. 9 8. 1 1. 7	10. 0 7. 5 4. 4 1. 9 5. 8 1, 5 , 5	. 2 . 1 . 2 . 2 . 5 . 1 (*)	
Nonpublic All years	23, 220	100. 0	42. 1	56. 1	1.7	
Before 1920	3, 103 1, 825	21. 2 13. 4 7. 9 10. 8 33. 3 10. 5 2. 2	3. 0 3. 1 2. 8 5. 7 19. 7 6. 4 1. 1	17. 9 10. 0 4. 9 4. 8 13. 1 4. 0 1. 1	. 2 . 2 . 1 . 2 . 5 . 2 . 1	

^{*}Less than one-tenth of 1 percent. Note.—Detail may not add to totals because of rounding.

Figure 16B

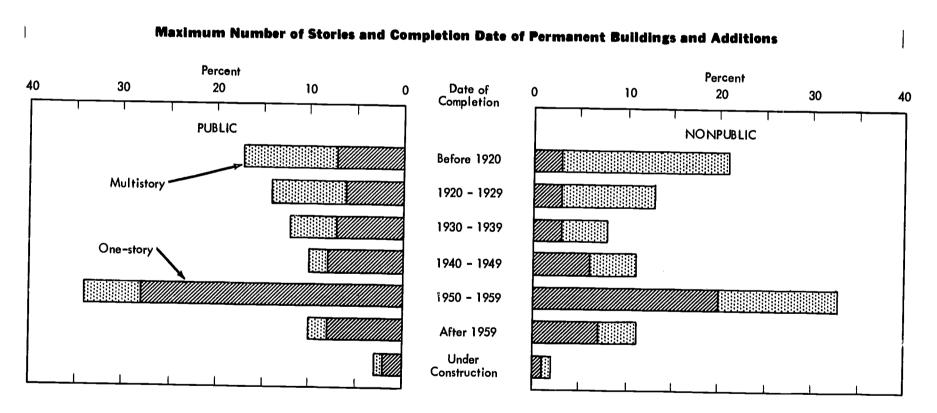




Table 16C.—Percent of permanent public and nonpublic school buildings by type of outside-wall material and completion date for the United States: Spring 1962

Completion date of permanent buildings and	Total b	ouildings		Percent by type of outside-wall material						
additions	Number	Percent	Wood	Metal	Masonry	Concrete	All other	No answer		
Public	170, 726	100. 0	16.6	1. 2	72. 5	3. 9	5. 4	0. 5		
Before 1920	29, 683 24, 041 20, 397 16, 944 58, 289 16, 725 3, 826 821	17. 4 14. 1 11. 9 9. 9 34. 1 9. 8 2. 2	6. 1 2. 9 2. 3 2. 1 2. 4 . 6 . 1	(*) (*) (*) . 6 . 3 . 1	10. 8 10. 4 8. 5 6. 4 26. 6 7. 8 1. 8	. 2 . 4 . 6 . 5 1. 6 . 4 . 1	, 2 , 3 , 4 , 7 2, 9 , 7 , 2	(*) (*) (*) (*) . 1 (*)		
Nonpublic All years	23, 220	100. 0	11. 2	1. 1	78. 7	5. 9	2. 6	.6		
Before 1920 1920–29 1930–39 1940–49 1950–59 After 1959 Under construction Not reported	4, 915 3, 103 1, 825 2, 505 7, 741 2, 440 521 170	21, 2 13, 4 7, 9 10, 8 33, 3 10, 5 2, 2 , 7	3. 6 1. 5 1. 3 1. 6 2. 3 . 7 . 1	(*) (*) . 1 . 2 . 5 . 3 . 1 (*)	16. 5 10. 9 5. 8 7. 5 27. 3 8. 6 1. 9	, 7 , 7 , 5 , 9 2, 2 , 7 , 2	. 3 . 2 . 2 . 5 1. 0 . 3 (*)	(*) (*) (*) .1 .1 .1 .1 .1 (*) .2		

^{*}Less than one-tenth of 1 percent. Note.—Detail may not add to totals because of rounding.

Figure 16C

Outside-Wall Materials and Completion Date of Permanent Buildings and Additions

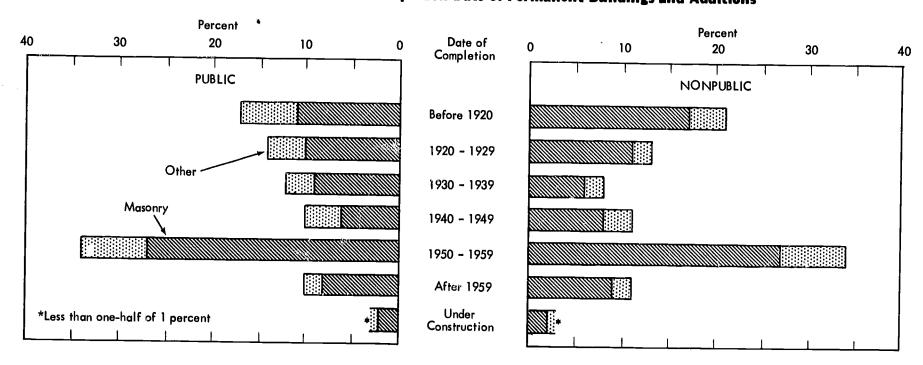




Table 16D.—Percent of permanent public and nonpublic school buildings by type of framing and completion date for the United States: Spring 1962

Completion date of permanent buildings	Total b	uildings		j	Percent by t	ype of framing	g	
and additions	Number	Percent	Wood	Steel	Masonry	Reinforced concrete	All other	No answer
Public All years	170, 726	100. 0	33. 8	25. 0	30. 3	9. 6	0. 2	1. 1
Before 1920 1920–29 1930–39 1940–49 1950–59 After 1959 Under construction Not reported	29, 683 24, 041 20, 397 16, 944 58, 289 16, 725 3, 826 821	17. 4 14. 1 11. 9 9. 9 34. 1 9. 8 2. 2	9. 7 5. 8 4. 8 4. 1 7. 2 1. 7 . 3 . 2	1. 3 2. 3 2. 3 1. 8 12. 2 4. 1 1. 0	5. 4 4. 4 3. 5 2. 9 10. 7 2. 7 . 6 . 1	. 8 1. 5 1. 3 . 9 3. 7 1. 1 . 3	(*) (*) (*) (*) . 1 (*) (*)	, 1 , 1 , 1 , 1 , 4 , 2 (*)
Nonpublic	23, 220	100. 0	24. 6	34. 0	26. 7	12. 4	. 2	2. 0
Before 1920 1920-29 1930-39 1940-49 1950-59 After 1959 Under construction Not reported	2, 505 7, 741	21. 2 13. 4 7. 9 10. 8 33. 3 10. 5 2. 2 7	8. 9 3. 3 2. 4 3. 2 5. 1 1. 4 . 2 . 1	3. 7 4. 4 2. 4 3. 3 14. 1 4. 8 1. 1	6. 7 3. 5 1. 9 2. 5 8. 6 2. 8 . 6	1. 3 1. 9 1. 0 1. 6 4. 8 1. 4 . 4	(*) (*) (*) (*) (*) (*) (*)	. 4 . 3 . 1 . 1 . 6 . 1 (*)

^{*}Less than one-tenth of 1 percent. Note,-Detail may not add to totals because of rounding.

Figure 16D

Structural Framing and Completion Date of Permanent Buildings and Additions

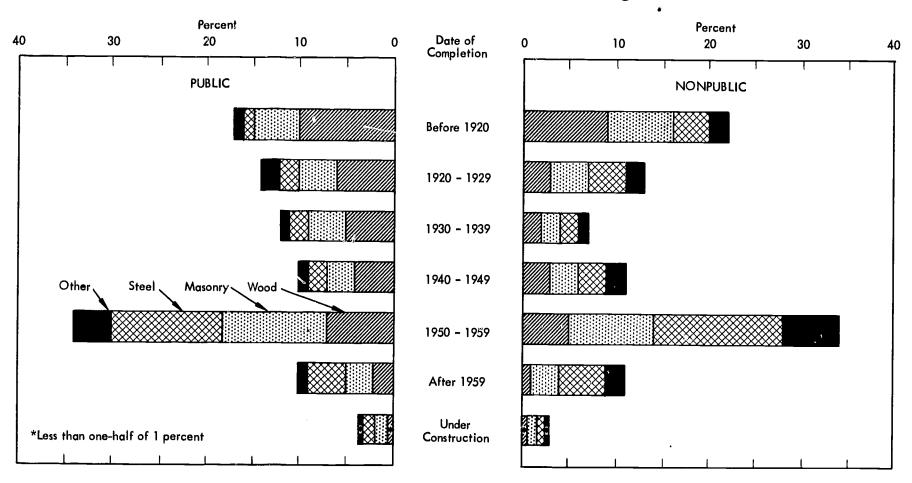




Table 16E.—Percent of permanent public and nonpublic school buildings by fire rating and completion date for the United States:

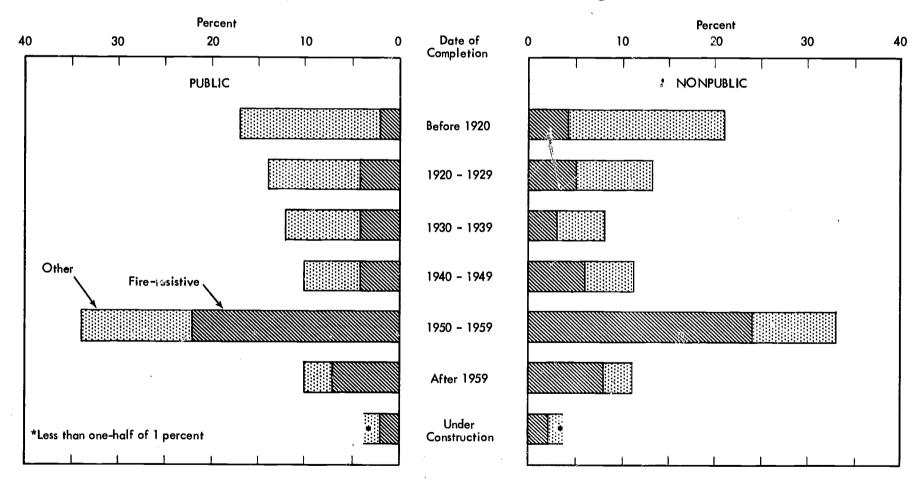
Spring 1962

	Total b	uildings	Percent by type of fire rating					
Completion date of permanent buildings and additions	Number	Percent	Fire-re- sistive	Semi-fire- resistive	Combustible	Mixed	No answer	
Public All years	170, 726	100. 0	44. 6	28. 1	23. 4	3. 2	0. 6	
Before 1920	16, 944	17. 4 14. 1 11. 9 9. 9 34. 1 9. 8 2. 2	2. 4 4. 0 3. 9 3. 5 21. 9 7. 1 1. 7	6. 1 5. 5 4. 4 3. 1 7. 1 1. 5 . 3	7. 9 4. 0 3. 2 2. 9 4. 3 . 9 . 2	1, 0 . 6 . 4 . 3 . 7 . 2 (*)	. 1 (*) . 1 . 2 . 1 (*)	
Nonpublic	23, 220	100. 0	51. 9	28. 3	12. 7	6. 3	. 8	
Before 1920	2. 440	21. 2 13. 4 7. 9 10. 8 33. 3 10. 5 2. 2	4. 1 5. 1 3. 4 5. 5 23. 6 8. 1 1. 9	9. 5 5. 5 2. 5 2. 8 6. 1 1. 5 . 3 . 1	4. 8 1. 8 1. 4 1. 8 2. 2 . 6 . 1	2. 7 . 9 . 5 . 6 1. 2 . 2 . 1	. 1 (*) . 1 . 2 . 1 (*)	

^{*}Less than one-tenth of 1 percent. Note.—Detail may not add to totals because of rounding.

Figure 16E

Fire Rating and Completion Date of Permanent Buildings and Additions





Structural Characteristics and Fire Ratings

Comparisons of the number and percent of school buildings and instructional rooms are presented in table 17A and figure 17A. The fire ratings of permanent school buildings and additions and the structural characteristics are shown in tables 17B through 17E. Figure 17C illustrates the statistics from tables 17C, 17D, and 17E. Basic table 17 gives the number and percent of permanent buildings and additions grouped according to fire ratings of structures and cross-related to the various structural characteristics of the buildings. The following presentation indicates some of the findings from the tables.

Public and Nonpublic

- Buildings and additions with fire-resistive ratings are the predominant type of structures in public and nonpublic schools. The greatest number of fire-resistive buildings and additions are without basements and have one story with masonry outside-walls, and steel or masonry framing.
- ♦ Structurally almost one-half of the 194,000 school buildings and additions are constructed of masonry outside walls and have "fire-resistive" ratings.
- Approximately 50,000 buildings and additions have combustible or mixed fire ratings, and nearly 55,000 structures are semi-fire-resistive structures.
- ♦ A larger percentage of nonpublic school structures are fire-resistive (52 percent), than public school buildings and additions (45 percent).
- ♦ A greater percentage of public school buildings and additions are combustible (23 percent) in comparison to nonpublic structures (13 percent). Appendix tables 17, public and nonpublic, present the number and percent of buildings and additions by the fire ratings, structural characteristics, and organizational level of instruction for the United States in the spring of 1962.
- About one-half (33,000) of the multistory buildings and additions are not fire-resistive.
- ♦ Of the 28,000 wooden combustible structures, 22,000 are provided for elementary children.
- ♦ The fire-resistive percentages are more favorable for instructional rooms than for buildings, because fire-resistive buildings tend to have more rooms than combustible buildings. (See figure 17A.)

♦ While nearly 1 million instructional rooms are in fireresistive buildings, over one-half million rooms are not fire-resistive, and neither of these include the 36,000 nonpermanent instructional rooms, such as portables, barracks, quonset huts, and mobile facilities.

Public

- ♦ The majority of fire-resistive buildings and additions are one story, without basements, and have masonry outside walls and steel or masonry framing.
- ♦ Nearly 6,000, or 4 percent, of the buildings and additions are combustible and also multistory. An additional 19,000 or 11 percent are multistory buildings with semi-fire-resistive ratings and 2,000 multistory structures have mixed fire ratings. Altogether there are 27,000 multistory buildings and additions which do not meet the specifications for a rating of fire-resistive.
- ♦ Of the 26,000 combustible wooden structures, over 20,000 are provided for elementary school pupils.
- ♦ While 867,000 (59 percent) instructional rooms are in fire-resistive structures, over 585,000 instructional rooms are not constructed of fire-resistive materials. This figure does not include 31,000 nonpermanent instructional rooms, the greatest majority of which are not fire-resistive. Altogether then, more than one-half million instructional rooms are not fire-resistive.

Nonpublic

- ♦ In nonpublic school plants the predominant type of fire-resistive structure has more than one story, is without a basement, and has masonry outside walls and steel framing.
- ♦ The 12,000 fire-resistive buildings and additions represent 52 percent of the nonpublic school plants.
- Over 6,000 or 27 percent of the buildings and additions are multistory and not fire-resistive.
- ♦ Of the 2,000 wooden combustible structures, nearly 1,200 are provided for elementary education.
- ◆ Almost 60 percent, or 107,000, of the instructional rooms are fire-resistive, but nearly 71,000 instructional rooms are not fire-resistive. Neither figure includes the 4,800 nonpermanent rooms, such as portables, barracks, quonset huts, and mobile facilities.

Table 17A.—Percent of public and nonpublic instructional rooms and buildings by fire rating for the United States: Spring 1962

Type of control	Tot	al	Fire-res	sistive Semi-fire-		resistive Combus		stible	Mixed		Not reported	
••	Buildings	Rooms	Buildings	Rooms	Buildings	Rooms	Buildings	Rooms	Buildings	Rooms	Buildings	Rooms
Public												
Number, in thousands Percent	171 100. 0	1, 464 100. 0	76 44. 6	867 59. 2	48 28. 1	387 26 . 5	40 23. 4	158 10. 8	5 3. 2	40 2. 7	1 0. 6	11 0. 8
Nonpublic					۸,							
Number, in thousands Percent	23 100. 0	180 100. 0	12 51. 9	107 59. 5	28. 3	48 26. 6	12. ³	13 7, 3	6. 3	10 5. 5	. 2 . 8	2 1, 1

NOTE.—Detail may not add to totals because of rounding.

Figure 17A

Fire Ratings of Buildings and Instructional Rooms

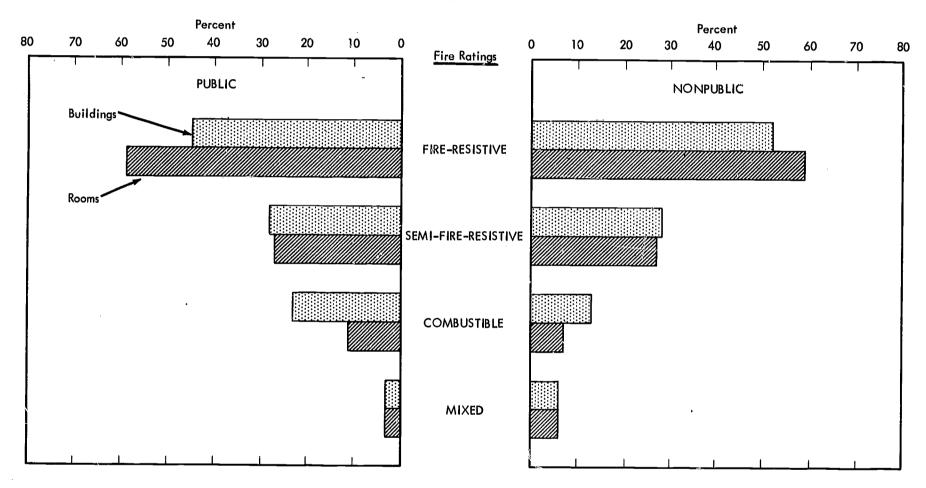


Table 178.—Percent of permanent public and nonpublic school buildings and additions with basements by fire rating for the United States: Spring 1962

	Total b	uildings	Percent by type of fire rating					
Structural characteristics	Number	Percent	Fire- resistive	Semi-fire- resistive	Combustible	Mixed	Not re- ported	
Public Total	170, 726	100. 0	44. 6	28. 1	23. 4	3. 2	0.6	
Basements Without basements No answer	50, 878 117, 514 2, 334	29. 8 68. 8 1. 4	11. 2 32. 9 . 5	11. 0 16. 8	6. 3 17. 0	1. 3 (*)	$\begin{array}{c} \cdot 1 \\ \cdot 3 \\ \cdot 2 \end{array}$	
Nonpublic Total	23, 220	100. 0	51. 9	28. 3	12.7	6. 3	. 8	
Basements	11, 281 11, 469 470	48. 6 49. 4 2. 0	23. 3 27. 6 1. 0	15. 9 11. 9 . 5	5. 8 6. 8 . 2	3. 4 2. 8 . 1	. 2 . 3 . 3	

^{*}Less than one-tenth of 1 percent. Note.—Detail may not add to totals because of rounding.

Table 17C.—Percent of permanent public and nonpublic school buildings and additions by the maximum number of stories and fire rating for the United States: Spring 1962

	Total b	uildings	Percent by type of fire rating					
Maximum number of stories	Number	Percent	Fire- resistive	Semi-fire- resistive	Combustible	Mixed	Not reported	
Public Total	170, 726	100. 0	44. 6	28. 1	23. 4	3. 2	0. 6	
One story Two story Three or more stories No answer	113, 995 43, 071 11, 226 2, 434	66. 8 25. 2 6. 6 1. 4	28. 3 11. 9 3. 9 . 5	16, 6 9, 2 1, 9	19. 5 3. 0 . 6 . 4	2. 0 1. 0 . 2 (*)	. 3 . 1 (*)	
Nonpublic Total	23, 220	100. 0	51. 9	28. 3	12.7	6. 3	. 8	
One story Two story Three or more stories No answer	9, 778 8, 830 4, 210 402	42. 1 38. 0 18. 1 1. 7	21. 9 20. 8 8. 5 . 8	10. 8 10. 9 6. 2 . 4	7. 1 3. 7 1. 8 . 1	2. 2 2. 4 1. 6 . 1	. 3 . 2 . 1 . 3	

^{*}Less than one-tenth of 1 percent. Note.—Detail may not add to totals because of rounding.



Figure 17C

Fire Ratings and Structural Characteristics of Permanent Buildings and Additions

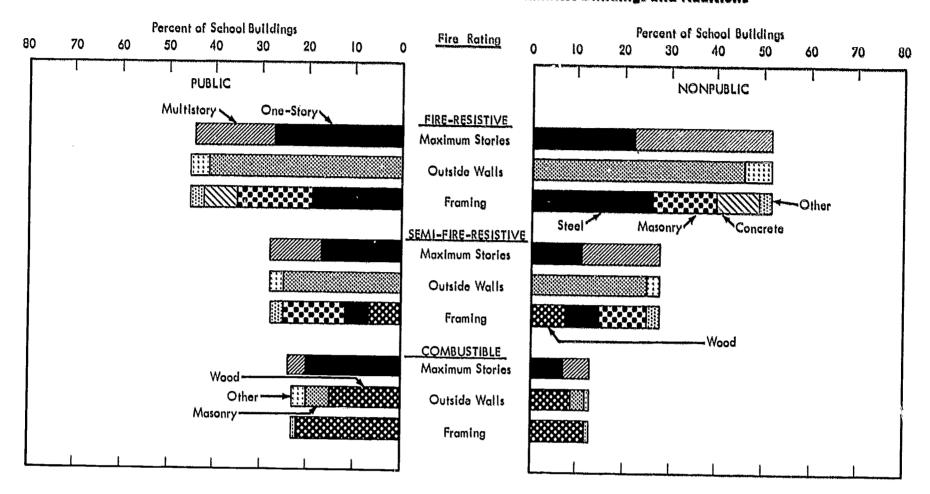


Table 17D.—Percent of permanent public and nonpublic school buildings and additions by type of outside-wall material and fire rating for the United States: Spring 1962

The state of the s	Total b	uildings	Percent by type of fire rating						
Type of outside-wall material	Number	Percent	Fire- resistive	Semi-fire- resistive	Combustible	Mixed	Not reported		
Public				**************************************			O'rosida significación activación e i poste		
Total	170, 726	100.0	44.6	28. 1	23. 4	3. 2	0. 6		
Wood Metal Masonry Concrete Other No answer	28, 275 2, 020 123, 732 6, 666 9, 200 833	16. 6 1. 2 72. 5 3. 9 5. 4 , 5	. 3 . 8 40. 6 2. 0 . 8 . 1	. 6 . 3 24, 5 1, 4 1, 3	15. 1 . 1 4. 9 . 2 3. 0 . 1	(*) 2, 3 . 2 . 3 (*)	(*) (*) (*) . 1		
Nonpublic							-		
Total	23, 220	100. 0	51. 9	28. 3	12. 7	6. 3	, 8		
Vood Metal Masonry Concrete Other Vo answer	2, 594 258 18, 275 1, 364 595 134	11, 2 1, 1 78, 7 5, 9 2, 6 , 6	, 3 , 8 46, 3 3, 8 , 6 , 1	1. 0 . 2 24. 6 1. 6 . 9 . 1	(*) 8. 8 2. 8 . 2 . 8 . 1	1. 0 . 1 4. 6 . 3 . 2 (*)	(*) (*) (*) (*)		

^{*}Less than one-tenth of 1 percent. Note.—Detail may not add to totals because of rounding.



Table 17E.—Percent of permanent public and nonpublic school buildings and additions by type of vertical framing and fire rating for the United States: Spring 1962

Pune of fronting	Total l	ouildings	Percent by type of fire rating					
Type of framing	Number	Percent	Fire- resistive	Semi-fire- resistive	Combusti- ble	Mixed	Not reported	
Public Total	170, 726	100.0	44. 6	28. 1	23. 4	3, 2	0. 6	
	57, 087 42, 050 51, 711 10, 343 370 1, 959	33. 8 25. 0 30. 3 9. 6 . 2 1. 1	1. 9 19. 0 16. 2 7. 0 . 1 . 4	8. 4 5. 2 12. 0 2. 2 13. 3	21. 0 . 3 1. 2 . 2 . 0 . 2	1. 7 . 4 . 0 . 2 (*)	. 2 . 1 . 1 (*) (*)	
Nonpublic Total	23, 220	100. 0	51. 9	28. 3	12. 7	6. 3	National Actions: Lact to easy)	
Woodscaraacaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa	5, 710 7, 895 6, 202 2, 889 57 401	24. 6 34. 0 20. 7 12. 4 . 2 2. 0	2. 1 25. 9 14. 0 9. 0 . 1 . 7	8. 0 0. 0 10. 4 2. 7 . 1 . 6	11. 5	2. 9 1. 0 1. 6 (*)	(*)	

^{*}Less than one-tenth of 1 percent. Note. Detail may not add to totals because of rounding.



VI. General-Use Facilities

DUBLIC AND NONPUBLIC school officials reported 225,000 general-use facilities in the spring of 1962. The specific general-use facilities included in the inventory were centralized school libraries, auditoriums, cafeterias, gymnasiums, combination gymnasium-auditorium, cafeteriaauditorium, cafeteria-gynmasium, cafeteria-gymnasiumauditorium, and other multipurpose rooms. The 56,000 centralized libraries are the largest number of general-use facilities reported for a single purpose. When combination facilities are included, the 70,000 auditoriums represent the largest number of general-use facilities. Over half of the auditoriums are combination facilities. Trends in construction indicate that the number of combination facilities are increasing. While one-half of all general-use facilities were completed since 1940, 2 of every 3 combination facilities were completed during this same period.

There are 22,000 school plants that do not report any general-use facilities and they have 1.8 million pupils. More than half of the general-use facilities (56 percent) are fire-resistive and 11 percent are combustible.

Sections in this chapter are arranged as follows:

Number of general-use facilities; Trends in completion of general-use facilities; Fire ratings of general-use facilities.

Number of General-Use Facilities

The number of general-use facilities are presented in table 18 arranged by the functional use of the facility. Combination facilities are counted for each function reported. For example, an auditorium-gymnasium is counted under combination facilities twice, once for each function. The percents for each facility in each of the three organizational levels of school plants are also in the table. Two figures illustrate the table. Figure 18 presents the public and nonpublic general-use facilities and figure 18A represents the general-use facilities for each organizational level of school plants. Basic table 18 lists the number and percent of each specific general-use facility and each combination facility. The following comments summarize the findings from the tables.

Public and Nonpublic

♦ There are 225,000 general-use facilities in permanent school buildings reported in the inventory—191,000 or 85 percent are in public and 34,000 or 15 percent are in non-public school plants.

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- ♦ Of these, 56,000 (25 percent) are centralized school libraries, 27,000 (12 percent) are auditoriums, 46,000 (21 percent) are cafeterias and lunchrooms, 27,000 (12 percent) are gymnasiums, 44,000 (20 percent) are combination rooms (mostly gymnasium-auditoriums or cafeteria-auditoriums), and 25,000 (11 percent) are other multipurpose rooms.
- ◆ To count the total number of facilities designed for a particular function, such as for auditorium use, the combination facilities which are designed to serve as auditoriums are included. Similarly combination facilities serve as cafeterias and gymnasiums. In this section the figures and tables report all auditorium combinations as a unit in addition to single-purpose auditoriums, while the appendix tables report four specific types of combination facilities. If combinations are included, the total number of auditorium facilities is 70,000; the total number of cafeteria or lunchroom facilities is 68,000; and the total number of gymnasium facilities is 59,000. There are 73,000 school plants with kitchens to prepare hot meals. (See basic table 12 in appendix A.) More kitchens than cafeterias and lunchrooms are found in the elementary plants, where cafeteria service for pupils is not provided, or is limited to improvised areas.
- ♦ Over one-half of the facilities designed for auditorium use are combination facilities (62 percent in public and 55 percent in nonpublic school plants); and over one-half for gymnasium use (53 percent in public and 64 percent in nonpublic). In the cafeterias, combination rooms play a less important part—33 percent in public and 27 percent in nonpublic.
- ♦ Combination facilities are broken into four categories in basic table 18, appendix A. The 44,000 spaces divide into 22,000 gymnasium-auditoriums (50 percent of the combination facilities), 13,000 cafeteria-auditoriums (28 percent), 8,000 cafeteria-gymnasium-auditoriums (17 percent) and 2,000 cafeteria-gymnasiums (4 percent). Of these 44,000 facilities, a total of 43,000 (96 percent of the combination facilities) serve auditorium purposes, 22,000 (50 percent) provide cafeteria services, and 32,000 (72 percent) accommodate gymnasium activities.
- ♦ One-half of the total general-use facilities (53 percent) are in elementary plants, 22 percent are in combined elementary-secondary plants, and 25 percent are in secondary school plants.
- ♦ Elementary school plants, which account for about one-half of all general-use facilities, represent a larger proportion of combination (66 percent of all such facilities) as well as other multipurpose rooms (64 percent), and a smaller proportion of single purpose gymnasiums (32 percent). It is perhaps a little surprising that elementary

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school plants report one-half of the centralized school libraries. They also have about one-half of the auditoriums, and cafeterias (or lunchrooms).

- ♦ Secondary school plants have about one-fourth of the general-use facilities. This holds true for all single purpose facilities, except gymnasiums where nearly one-half are in secondary school buildings. However, they have only 13 percent of the combination rooms. General-use facilities in secondary plants are available to 28 percent of the total pupil membership who are housed in only 14 percent of the total school plants.
- ♦ The percentage of general-use facilities of each type is about the same in nonpublic as in public schools, except that of all general-use facilities in the public school plants gymnasiums are a larger proportion (13 percent as against 7 percent for nonpublic), while multipurpose rooms are a larger proportion in the nonpublic schools (17 percent as against 10 percent for public). (See figure 18.)

Public

- ♦ Many of the statements made for public and nonpublic school plants apply to the public school sector of the inventory as well.
- ♦ Elementary school plants have over one-half (99,000) of the general-use facilities and the most prevalent types are combination facilities. Libraries and cafeterias are the most frequently reported single purpose facilities.
- ♦ Of the 42,000 general-use facilities in combined school plants, centralized school libraries and cafeterias are the most prevalent facilities.
- ♦ Over 49,000 general-use facilities are in secondary school plants. The 12,000 libraries and 11,000 gymnasiums represent two of the largest segments of general-use facilities in secondary school plants.
- ♦ Elementary school plants have 96 percent of the 20,000 school plants without a general-use facility.

Table 18.—Percent of general-use facilities by organizational level for the United States: Spring 1962

Type of general-use facility	Total	facilities	Per	cent by organ	nizational leve	1
	Number	Percent	Elementary	Combined	Secondary	Not reported
Public Total	191, 125	100.0	51. 7	22. 0	25. 8	0. 6
Centralized school libraries Auditoriums Cafeterias or lunchrooms Gymnasiums Combination facilities 1 Auditoriums Cafeterias Gymnasiums Other multipurpose rooms	$(36, 938) \ (19, 354)$	100, 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	48. 7 46. 4 51. 4 31. 6 65. 9 65. 7 80. 4 60. 8 63. 1	24. 5 21. 0 23. 3 22. 7 20. 3 20. 3 10. 9 24. 5 16. 4	26. 3 32. 1 24. 8 45. 1 13. 2 13. 4 7. 9 14. 2 19. 8	. 6 . 5 . 4 . 6 . 6 . 6 . 7 . 5
School plants with no general-use facilities Nonpublic	ŕ	100. 0	96. 4	2, 1	1. 0	. 4
Total	33, 776	100. 0	58. 9	20. 3	20.6	
Centralized school libraries Auditoriums Cafeterias or lunchrooms Gymnasiums Combination facilities Auditoriums Cafeterias Gymnasiums Other multipurpose rooms	8, 329 4, 641 7, 110 2, 351 5, 745 (5, 594) (2, 648) (4, 191) 5, 600	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	54. 4 61. 6 57. 2 37. 4 67. 8 67. 6 83. 0 61. 2 65. 2	23. 1 18. 7 20. 6 27. 8 17. 2 17. 2 11. 6 19. 8 17. 1	22. 3 19. 4 22. 0 34. 5 14. 8 15. 1 5. 3 18. 8 17. 4	. 2 . 3 . 2 . 2 . 2 . 2 . 1 . 2 . 3
School plants with no general-use facilities	1, 679	100. 0	90. 8	7, 5	1. 5	. 2

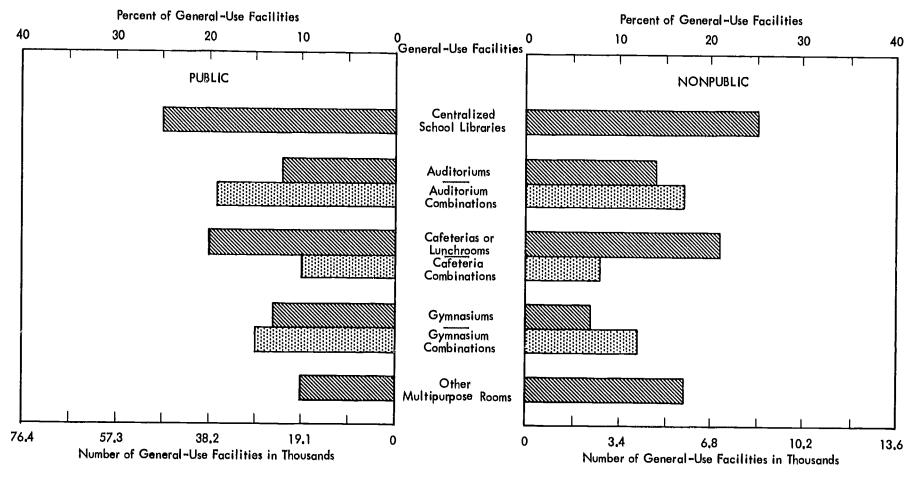
¹ Combination facilities are counted under each function for which they are designed, therefore the details add to more than the unduplicated totals,

Note,-Detail may not add to totals because of rounding.



Figure 18

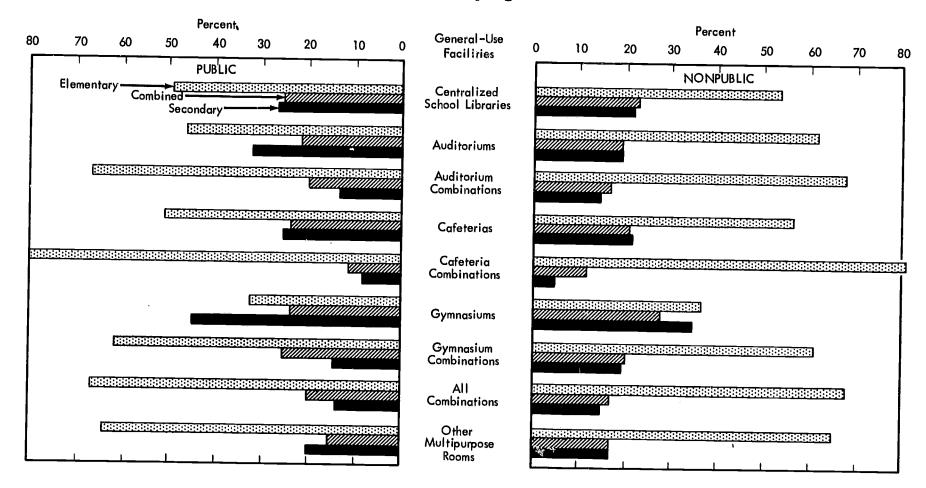




NOTE,-Combination facilities are counted in each function for which designed,

Figure 18A

General-Use Facilities by Organizational Level





Nonpublic

- ♦ Of the 34,000 general-use spaces, elementary school plants report the greatest proportion of these facilities (59 percent), while the remaining general-use facilities are about equally divided among combined elementary-secondary school plants and secondary school plants. Libraries and cafeterias are the most frequently reported types of facilities for each organizational level.
- ♦ Nearly 1,700 school plants are without a general-use facility of any type and elementary school plants report 91 percent of such school plants.

Trends in Completion of General-Use Facilities

The completion dates of the general-use facilities show some of the trends in construction, particularly emphasizing the increasing use of combination facilities in the last two decades. In table 19 the completion dates for general-use facilities are regrouped from eight classifications shown in the appendix table to four classifications—before 1920, 1920–39, 1940–62, and under construction or date not reported. Basic table 19 includes the number and percent of general-use facilities and the pupil membership and subdivides facilities and pupils to show the statistics by each of the three

organizational levels of the school plant. As in the previous section the basic table in appendix A also contains the specific number of each combination facility included in the inventory. The following summary presents some of the findings from the tables.

Public and Nonpublic

- ♦ Fifty-one percent of the general-use facilities (numbering 115,000) are in buildings completed since 1940. Nearly all may be considered postwar construction, because school construction during the decade of the 1940's was largely concentrated in the postwar period. An additional 30 percent were reported for the period 1920–39, and 16 percent for the period before 1920. (See figure 19.)
- ♦ The general-use facilities for combination purposes, such as auditoriums-gymnasiums, are heavily concentrated in the postwar period (66 percent since 1940), with only 8 percent before 1920.
- ♦ If these combination rooms are assigned to each of the functions for which they are designed, the cafeteria combinations are clearly a postwar phenomenon, 80 percent of the public and 63 percent of the nonpublic facilities are reported since 1940.

Table 19.—Percent of general-use facilities by date of completion for the United States: Spring 1962

	Total fa	acilities	P	ercent by dat	e of completion	on .
Type of general-use facility	Number	Percent	Before 1920	1920–39	1940-62	Under construction or no date reported
Public						
Total	191, 125	100.0	14.5	30. 9	51.8	2.9
Centralized school libraries Auditoriums Cafeterias or lunchrooms Gymnasiums Combination facilities 1 Auditoriums Cafeterias Gymnasiums Other multipurpose rooms School plants with no general-use facilities Nonpublic	47, 334 22, 528 39, 031 24, 384 38, 651 (36, 938) (19, 354) (27, 699) 19, 197 20, 177	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	16. 1 18. 6 16. 7 12. 9 6. 9 6. 8 4. 2 8. 3 18. 9	31. 2 45. 4 30. 5 34. 2 23. 5 23. 6 11. 5 29. 0 24. 9	49. 5 34. 2 50. 6 49. 7 66. 4 66. 5 80. 3 59. 9 52. 8	3. 1 1. 8 2. 2 3. 3 3. 1 4. 0 2. 8 3. 3 1. 8
Total	33, 776	100. 0	24. 3	24. 2	49. 1	2. 4
Centralized school libraries Auditoriums Cafeterias or lunchrooms Gymnasiums Combination facilities 1 Auditoriums Cafeterias Gymnasiums. Other multipurpose rooms School plants with no general-use facilities	8, 329 4, 641 7, 110 2, 351 5, 745 (5, 594) (2, 648) (4, 191) 5, 600 1, 679	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	24. 8 29. 1 28. 3 21. 7 15. 7 15. 5 14. 9 15. 3 24. 4	23. 7 28. 2 24. 5 28. 7 21. 7 21. 6 19. 3 22. 0 22. 2	49. 3 40. 7 45. 3 46. 2 59. 6 59. 9 63. 0 59. 6 50. 8	2. 1 2. 1 1. 9 3. 3 2. 9 3. 0 2. 8 3. 1 2. 7

¹ Combination facilities are counted under each function for which they are designed therefore the details add to more than the unduplicated totals.

Note.—Detail may not add to totals because of rounding.



- ♦ Auditorium combinations are also more prevalent since 1940, 66 percent in public, and 60 percent in nonpublic construction.
- ♦ Elementary school plants have a larger proportion of their general-use facilities dating from before 1920 than do the combined or secondary plants. Combined school plants have a heavier concentration in the period 1920-39 than do the other levels, while secondary school plants have the highest percentage of general-use facilities constructed since 1939.
- ♦ The 22,000 plants with no general-use facilities enroll 2 million pupils ¹ or 5 percent of the total membership reported. Thus, 95 percent of the pupils are in school plants with at least one type of general-use facility.
- ♦ The public and nonpublic schools have about the same percentage constructed in the postwar period, but

the nonpublic schools have a somewhat larger percentage (10 percent) constructed before 1920,

Public

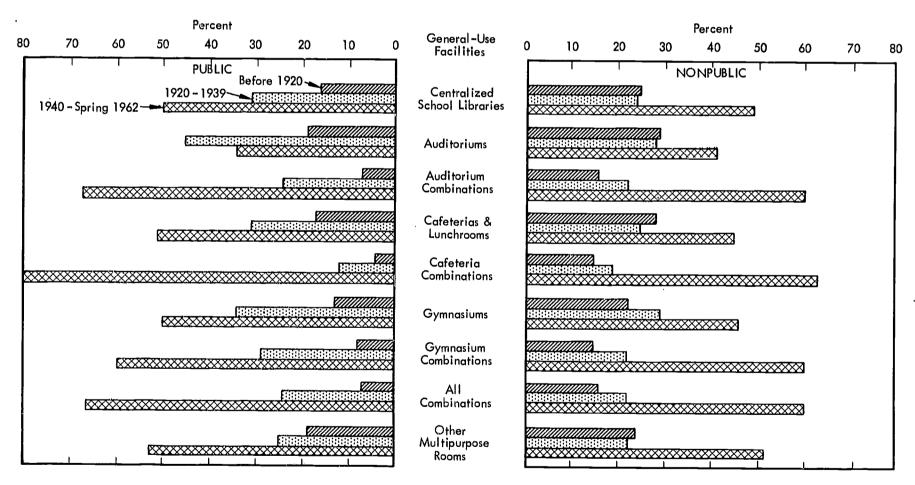
- ♦ About half of the general-use facilities were completed since 1940.
- In the public schools, 15 percent of the 191,000 generaluse facilities were completed before 1920, 31 percent during the 20 years from 1920 to 1939, and 52 percent after 1940.

Nonpublic

- ♦ Half of the general-use facilities were completed since 1940.
- Of the 34,000 general-use facilities in the nonpublic schools, 24 percent were completed before 1920, 24 percent during 1920-39, and 49 percent after 1940.

Figure 19

Completion Date of General-Use Facilities





¹ Membership in kindergarten and nursery is counted as one-half in this table.

Fire Ratings of General-Use Facilities

The fire ratings of general-use facilities are shown in table 20 for the four ratings assigned by local school officials in this study and recommended by local and State school officials in the bulletin, Property Accounting for Local and State School Systems.² (See definitions.) Figure 20 illustrates the three most prevalent fire ratings, fire-resistive, semi-fire-resistive, and combustible. Basic table 20 not only gives the number and percent of general-use facilities, but also lists each specific combination facility and provides the breakdown of statistics for each of the three organizational levels of school plants. The following comments summarize the findings from the tables.

Public and Nonpublic

- ♦ Of the 225,000 general-use facilities, 56 percent are fire-resistive, 29 percent semi-fire-resistive, 11 percent combustible, 4 percent mixed, and less than 1 percent have no rating reported.
- ♦ The different types of general-use facilities have about the same proportions among the different ratings. However, gymnasiums and combination rooms have somewhat better fire ratings than the other types of general-use facilities.
- ♦ Secondary school plants have a higher proportion of fire-resistive general-use facilities (69 percent) than combined school plants (48 percent) or elementary school plants (53 percent). This is also true for instructional rooms.
- Combustible general-use facilities are found in slightly higher percentages in public schools than in nonpublic

² Property Accounting for Local and State School Systems. Op. cit., p. 42.

schools. The nonpublic schools make up this difference by reporting a slightly higher percentage with mixed ratings.

Public

- ♦ The proportion of general-use facilities that are fireresistive ranges from 51 percent for auditoriums and cafeterias to 65 percent for combination facilities with cafeterias.
- ♦ About half (51 percent) of the cafeterias and lunchrooms have fire-resistive ratings. Over 19,000 cafeterias and lunchrooms are rated below fire-resistive standards and 6,000 of these are combustible.
- ♦ Most of the combination facilities are fire-resistive. The greatest percentage (66 percent) were constructed since 1940.

Nonpublic

- ♦ The proportion of general-use facilities that are fireresistive ranges from 52 percent for auditoriums to 63 percent for auditorium combinations, cafeteria combinations, and gymnasium combinations.
- ♦ Nearly 55 percent of the cafeteria and lunch rooms have fire-resistive ratings. Over 3,000 cafeteria and lunchroom facilities are rated below fire-resistive standards and over 600 of these are combustible.
- ♦ Approximately two-thirds (62 percent) of combination facilities are fire resistive and most of them (60 percent) were completed since 1940.

Table 20.—Percent of general-use facilities by fire rating for the United States: Spring 1962

	Total f	acilities		Percent	by type of fi	re rating	
Type of general-use facility	Number	Percent	Fire- resistive	Semi-fire- resistive	Combus- tible	Mixed	Not re- ported
Public Total	191, 127	100. 0	55. 9	28. 8	11.8	3. 2	0. 4
Centralized school libraries Auditoriums Cafeterias or lunchrooms Gymnasiums Combination facilities 1 Auditoriums Cafeterias Gymnasiums Other multipurpose rooms	22, 528 39, 032 24, 385 38, 651 (36, 938) (19, 354)	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	55. 4 50. 5 50. 6 62. 9 60. 9 60. 6 65. 3 60. 1 55. 1	29. 5 33. 9 29. 8 25. 7 26. 5 26. 7 22. 1 28. 1 27. 5	11. 5 11. 8 15. 9 8. 3 9. 4 9. 7 8. 3 13. 5	3. 3 3. 4 3. 5 2. 7 2. 9 2. 9 2. 4 3. 1 3. 2	. 3 . 3 . 3 . 4 . 4 . 5 . 5
Nonpublic Total	33, 776	100. 0	56. 5	28. 5	8. 6	6. 0	.5
Centralized school libraries Auditoriums Cafeterias or lunchrooms Gymnasiums Combination facilities Auditoriums Cafeterias Gymnasiums Other multipurpose rooms	4, 641 7, 110	100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0 100. 0	55. 7 51. 6 54. 9 58. 1 62. 4 62. 5 63. 4 63. 4 56. 8	28. 4 31. 9 29. 7 26. 7 25. 6 25. 5 25. 2 27. 7	9. 2 8. 8 8. 8 6. 4 6. 5 6. 1 6. 1 9. 3	6. 2 7. 0 6. 2 5. 6 5. 0 5. 0 4. 7 5. 8	. 5 . 7 . 4 . 9 . 6 . 6 . 5 . 7

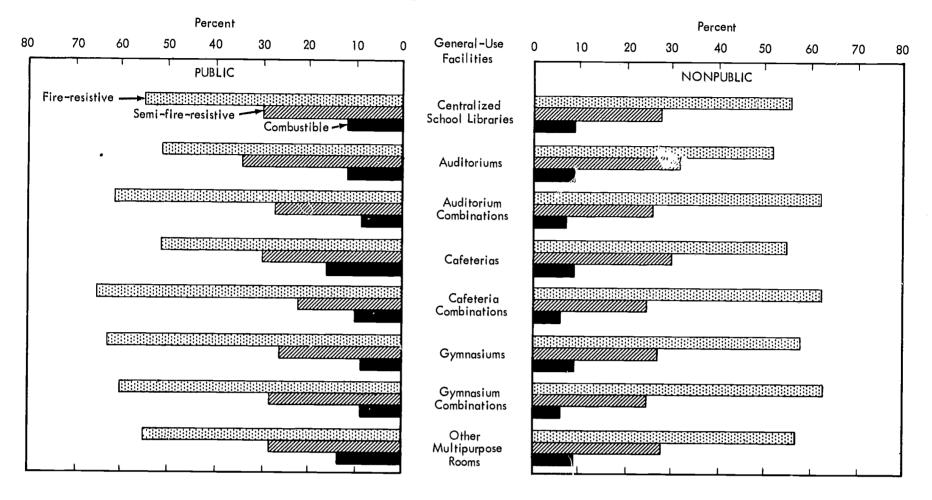
¹ Combination facilities are counted under each function for which they are designed, therefore the details add to more than the unduplicated totals.

Note.—Detail may not add to totals because of rounding.



Figure 20

Fire Rating of General-Use Facilities



APPENDIXES

Appendix A. Basic Tables

ERIC Full text Provided by ERIC

TABLE 1.--NUMBER AND PERCENT OF SCHOOL PERSONNEL BY ORGANIZATIONAL LEVEL FOR THE UNITED STATES: SPRING 1962

A. PUBLIC SCHOOLS

PUPIL MEMBERSHIP And Full-time employees	•	TOTAL		ELEMENTA	RY	COMBINE ELEMENTA -SECONDA	RY	SECONDA	RY	NOT Reported	
		NUMBER PE	RCENT	NUMBER PER	CENT	NUMBER PER	CENT	NUMBER PER	CENT	NUMBER PERC	ENT
PUPIL MEMBERSHIP 1/											
TOTAL PUPIL MEMBERSHIP	0 • • • • •	37,120,215	100.0	20,114,564	54.2	6,405,074	17.3	10,584,398	28.5	16,179	
ELEMENTARY 2/		1,999,085 13,350,854	5.4	20,104,139 1,824,024 6,243			.4		28.4	9,328	
JUNIOR COLLEGE 3/	•••••	50,385	• ?	4,182		3,661		26,363	-1	16,179	
TOTAL FULL-TIME EMPLOYEES	• • • • • •	1,996,818	100.0	959,620	48.1	359,806	18.0	672,514	33.7	4,878	•
FULL-TIME INSTRUCTIONAL STAFF <u>5</u> / ALL OTHER FULL-TIME SCHOOL EMPLOYEE	s <u>6</u> /	1,537,264 459,554			48.6 46.4		18.0 18.0		33.2 35.4		•

[■] MEMBERSHIP ON REPORTING DATE CLOSEST TO MARCH 30, 1962. EXCLUDES ADULT AND EVENING CLASSES.

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TABLE 1.--NUMBER AND PERCENT OF SCHOOL PERSONNEL BY ORGANIZATIONAL LEVEL FOR THE UNITED STATES: SPRING 1962

B. NON-PUBLIC SCHOOLS

PUPIL MEMBERSHIP AND FULL-TIME EMPLOYEES	Ţſ	DTAL	ELEM	ENTARY	ELEMI	BINED ENTARY ONDARY	SEC	ONDARY	NG REPO	ORTED
	NUMBER P	ERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT
PUPIL MEMBERSHIP 1								·		
TOTAL PUPIL MEMBERSHIP	5,216,014	4 100.0	3,533,280	67.7	890,322	17.1	791,331	15.2	1,081	
ELEMENTARY 2/ KINDERGARTEN AND NURSERY SECONDARY JUNIOR COLLEGE 3/	162,024	3.1 21.3	135,694 2,001	2.6	554,219 25,923 333,173 2,930	•5 6•4	625 127 775,370 15,336		280 1,081	
FULL-TIME EMPLOYEES 4/										
TOTAL FULL-TIME EMPLOYEES	230,650	100.0	116,532	50.5	53,514	23.2	60,043	26.0	569	• 2
FULL-TIME INSTRUCTIONAL STAFF 5/ALL OTHER FULL-TIME SCHOOL EMPLOYEES 6/	173,58° 57,07	7 100.0 1 100.0			3B,003 15,511		40,742 19,301		366 203	• 2

¹ MEMBERSHIP ON REPORTING DATE CLOSEST TO MARCH 30, 1962. EXCLUDES ADULT AND EVENING CLASSES.

^{2/} INCLUDES KINDERGARTEN AND NURSERY SCHOOL PUPILS.
3/ INCLUDES THOSE STUDENTS IN JUNIOR COLLEGE WHO ARE SHARING THE BUILDING WITH ELEMENTARY OR SECONDARY SCHOOL AT THE SAME TIME DURING THE DAY.

^{2/} INCLUDES KINDERGARTEN AND NURSERY SCHOOL PUPILS.
3/ INCLUDES THOSE STUDENTS IN JUNIOR COLLEGE WHO ARE SHARING THE BUILDING WITH ELEMENTARY OR SECONDARY SCHOOL AT THE SAME TIME DURING THE DAY.
4/ FULL-TIME EMPLOYEES ASSIGNED EXCLUSIVELY TO THIS SCHOOL PLANT ON THE REPORTING DATE CLOSEST TO MARCH 30, 1962.

INCLUDES TEACHERS, PRINCIPALS, SCHOOL LIBRARIANS, GUIDANCE AND COUNSELING PERSONNEL, ETC., AND THE STAFF OF JUNIOR COLLEGE WHO ARE SHARING THE BUILDING WITH ELEMENTARY AND SECONDARY SCHOOLS AT THE SAME TIME.

LA INCLUDES HEALTH, CLERICAL, PLANT OPERATION AND MAINTENANCE, FOOD SERVICES, ETC.

LEVEL AND RATIO OF PUPIL MEMBERSHIP TO FULL-TIME 2:--NUMBER AND PERCENT OF SCHOOL PLANTS AND PUPIL MEMBERSHIP BY 1/ STAFF FOR THE UNITED STATES: SPRING 1962 ORGANIZATIONAL INSTRUCTIONAL TABLE

A. PUBLIC SCHOOLS

					1.2		۵. _د	6-1	9.7	Ø.0	1-7	}	1.0		3.6
MET REPORTED	TIdild	The second secon	17-47C 1C0 O		218		148				300		186		989
1001	1	TOTENT	276 109.0		71.8		2-7	101	5.1	0 :	9		4,		4.4
	SCHCD1	TARRES DISTANT	276		199		40 Q	`£?	14	= *	r -		1		
	IL SHIP	PERCENT	100.0	F 14 46-1-,3	;e4 •	Par NA	,	9.0	27.4	21.0	*		7 -:	7,	'n.
SECONDARY	PUPIL	AURER PERCENT	12,595 1CC.C 10,295,771 1CC.0		6,720		19,338	305,757	2,822,514	3,512,514	141,254	39,871	14,436	7,130	1,596 55,772
SE(45	PERCENT	100.07		7	,				12.2	1:5	4,	! "; "	:	•
-6	SCHCLE	MUPDER PERCENT	12,595		14	;	220	1,502	4,039	1.545	195	53		•	4 2
ž	L HIP	ERCENT	100.0		7		٣.	2-6		28-1		C 1	ı, j	7	; ;
COMBINEL ELEMENTARY—SECUNDARY	PUPIL	NUMBER PERCENT	12,165 100.0 6,300,263 1CC.0		6,173	727	20,402	166,619	1,100,523	1,771,376	617,990	52,057	26,853	12,345	45,841
CC LEMENTA!	15.	PERCENT	0-001		7				7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		7-1	2-1 -6	ų,	7	£.
4	SCHOOL	NUMBER PERCENT	12,165		15	7	191	978	2,327	2,622	998	77	38	17	3,78
	IL SHIP	PERCENT	100.0		7		-2	× ,	73.4	46.9	20-8		7		7
ELEMENTARY	PUPIL MEMBERSHIP	NUMBER PERCENT	66.0 18,974,931 100.0		121,121	3.601	36,887	143,176	4-439-386	8,895,157	3,946,189	75,938	19,184	2,454	42,243
ELE	10 15	PERCENT			Ŋ	•	;			35.2	24.5	, . , .	7		7
	SCHOOL PLANTS	RUPBER PE	1 552*99		139	422	2,706	7,197	16,573	23,508	3,704	308	100	2 = 1	22
	IL Ship	PERCENT	100-0		7		7,	13.5	33.9	34-2	13-2	4	77	:	4.
TOTAL	PUPIL KEMBERSHIP	NUMBER PERCENT	91,780 100.0 35,580,855 100.0		40,232	5,854	77,616	4.792.957	12,062,845	12,180,253	690,655	146,896	26,878	10,674	144,436
	13 13	PERCENT	100-0		4		3.4	-	28.5	30.2	•		7.		?
	SCHECL PLANTS	NUMBER PERCENT			366	453	3,036	14,207	26,118	27,679	1,751	407	141 63	3 2	145
RATIU OF PUPIL MEPBERSHIP	INSTRUCTIONAL STAFF 2		TUTAL PLANTS 3/ A 10 PUPILS. 1	PUPIL NEFBEASHIP	C GALY	2-4	16-14	15-19	26-24	36-34	35-39	40-44	56-54	99-09	65 AND CVER

INCLUDES TEACHERS, PRINCIPALS, SCHOOL LIBRARIANS, GUIDANCE AND COUNSELING PERSONNEL.

1 INCLUDES TEACHTHEE PRINCIPALS, SCHOOL LIBRARIANS, GUIDANGE AND CLUTSELING PER.
2/ RATIOS ARE COMPUTED BY STUDING NUMBER OF PUPILS IN NEMBERSHIP LESS ONE—HALF OF THE KINDERGARTH AND NUSSEY PUPILS BY THE MINBER OF FULL—TIME INSTRUCTIONAL PERSONNEL. FULL—TIME INSTRUCTIONAL COLLEGES WHO SHARE BUILDINGS WITH THE ELEMENTARY AND SECONDARY SCHOOLS AT THE SAME TIME.

3/ EXCLUDES SCHOOL PLANIS REPORTING THE ORIGINAL BUILDING AS UNDER CONSTRUCTION.

ORGANIZATIONAL 2 --- NUMBER AND

TABLE

INSTRUCTIONAL

NON-PUBLIC SCHOOLS 8.

LEVEL AND RATIO OF PUPIL MEMBERSHIP TO FULL-TIME

1 STAFF FOR THE UNITED STATES: SPRING 1962

PERCENT OF SCHOOL PLANTS AND PUPIL MEMBERSHIP BY

RATIO OF PUPIL MEMBERSHIP	I	TOTAL	ELEM	ELEMENTARY	CD ELEMENTAR	COMBINED ELEMENTAR Y-SECUNDARY	SEC	SECONDARY	NOT R	NOI REPORTED
INSTRUCTIONAL STAFF 27	SCHOOL PLANTS	PUPIL MEMBERSHIP	SCHOCL PLANTS	PUPIL MEMBERSHIP	SCHOOL PLANTS	PUPIL MEMBERSHIP	SCHEEL PLANTS	PUPIL #EMBERSHIP	SCHOOL PLANTS	PUP 1L MEMBERSHIP
	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT	NUMBER PEACENT	NUMBER PERCENT	NUMBER PERCENT
TUTAL PLANTS 3/ AND PUPILS.	. 13,944 100,0 5,120,005 106-0	5,120,005 106.0	10,054 100.0	100.0 3,456,710 100.0	2,013 100.4	875,321 100.0	1,845 100.0	786,754 100.0	32 100.0	1,220 100.0
PUPIL MEMBERSHIP					•					
1 ONLY 1 ONLY 1 1 ONLY 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	635 1178 1178 114185 114182 1169 177 1169 177 1169 118 1168 113.8 1168 1168 1168 1168 1168 1168 1168 1168	11,5962 13,5751 107,1511 107,1511 107,1511 107,1511 107,1511 107,1511 107,1511 107,1511 107,1511 107,1511 107,1511 107,1511 107,1511 107,1511 107,1511	30 .3 4 4 2 .4 591 3-9 592 5-5 797 7-9 1,034 16-3 1,636 16-2 1,158 17-8 1,158 17-8 1,169 11-6 1,169	8,6693 1,7521 23,8547 47,724 11.2 47,724 11.2 189,279 5.5 137,916 10.8 670,030 25.2 679,030 25.2 679,030 25.2 679,030 25.2 679,030 25.2 679,030 25.2 679,030 25.2	2 - 2 2 - 1 2 - 1 2 - 1 3 - 1 3 - 1 3 - 1 5 - 1	2,248 -3 1,75 -2 41,321 4.7 61,219 7.0 61,219 7.0 126,026 18.6 126,036 18.6 142,862 16.0 142,862 16.0 142,862 16.0 163,167 4.6 26,444 3.0 26,444 3.0 6,611 111 2.4	7 2 279 15.1 280 15.3 280 15.3 280 15.3 291 15.3 345 12.1 347 15.3 37 15.3 16 1.5 17 15.3 18 1.5 18 1.5	2.86 5.3 41,705 5.3 98,56 12.5 98,566 12.5 227,88 30.1 238,64 30.3 69,825 8.9 69,825 8.9 6,803 .2 5,63 .3	25 78.1 1 3.1 2 6.3 1 2.3 1 3.1 1 3.1	12 1.0 231 18.9 235 19.3 478 39.2 264 21.6

1/2/ INCLUDES T.ACHERS, PRINCIPLES, SCHOOL LIBRARIANS, GUIDANCE AND COUNSELING PERSONNEL.

2/ KAITOS ARE COMPUTED BY DIVIDING NUMBER OF PUPILS IN MEMBERSHIP LESS ONE-HALF
OF THE KINDERGARTEN AND NURSERY PUBLIS BY THE MUMBER OF FULL-TIME INSTRUCTIONAL
PERSONNEL. FULL-TIME INSTRUCTIONAL PERSONNEL INCLUDES THE STAFF OF INDSE JUNIOR
COLLEGES WHO SHARE BUILDINGS MITH THE ELEMENTARY AND SECONDARY SCHOOLS AT THE
SAME TIME.

3/ EXCLUDES SCHOOL PLANTS REPORTING THE ORIGINAL BUILDING AS UNDER CONSTRUCTION.

BASIC TABLES

TABLE 3.--NUMBER AND PERCENT OF SCHOOL PLANTS BY ORGANIZATIONAL LEVEL AND RATIO OF PUPIL MEMBERSHIP TO THE NUMBER OF FULL-TIME NONINSTRUCTIONAL EMPLOYEES FOR THE UNITED STATES: SPRING 1962

A. PUBLIC SCHOOLS

RATIO OF PUPIL MEMBERSHIP TO NONINSTRUCTIONAL EMPLOYEES 1/	TOTAL	ELEMENTARY	COMBINED ELEMENTARY —SECONDARY	SECONDARY	NOT Reported
	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT
TOTAL PLANTS 2/	91,780 100.0	66,743 72.7	12,165 13.3	12,595 13.7	277 .3
PUPIL MEMBERSHIP RATIO 0 3/ 1-99. 100-199. 200-299. 300-399. 400-499. 500-599. 6C0-699. 700-799. 800-899. 900-999.	18.468 20.1 47.694 52.0 18.916 20.6 4.437 4.8 1.502 1.6 477 .5 159 .2 56 .1 22 13	17,552 19.1 29.990 32.7 13,901 15.1 3,546 3.9 1,219 1.3 367 .4 103 .1 29 13	496 .5 8.114 8.8 2.685 2.9 527 .6 185 .2 74 .1 37 21 7	183 .2 9.560 10.4 2.323 2.5 361 .4 98 .1 36 19 6	237 .3 30 7 3

1/ RATIOS ARE COMPUTED BY DIVIDING NUMBER OF PUPILS IN MEMBERSHIP LESS ONE-HALF OF THE KINDERGARTEN AND NURSERY PUPILS BY THE NUMBER OF FULL-TIME NONINSTRUCTIONAL EMPLOYEES. FULL-TIME NONINSTRUCTIONAL EMPLOYEES INCLUDE THE EMPLOYEES OF THOSE JUNIOR COLLEGES WHICH SHARE BUILDINGS WITH THE ELEMENTARY AND SECONDARY SCHOOLS AT THE SAME TIME.

_2/ EXCLUDES SCHOOL PLANTS REPORTING THE ORIGINAL BUILDING AS UNDER CONSTRUCTION.

_3/ NO FULL-TIME NONINSTRUCTIONAL EMPLOYEES.

TABLE 3.—-NUMBER AND PERCENT OF SCHOOL PLANTS BY ORGANIZATIONAL LEVEL AND RATIO OF PUPIL MEMBERSHIP TO THE NUMBER OF FULL-TIME NONINSTRUCTIONAL EMPLOYEES FOR THE UNITED STATES: SPRING 1962

B. NONPUBLIC SCHOOLS

RATIO OF PUPIL MEMBERSHIP TO NONINSTRUCTIONAL EMPLOYEES 1./	TOTAL	ELEMENTARY	COMBINED ELEMENTARY —SECONDARY	SECONDARY	NOT REPORTED
	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCEN
TOTAL PLANTS, 2/ ,	13,944 100.0	10,054 72.1	2,013 14.4	1,845 13.2	32 •2
PUPIL MEMBERSHIP RATIO 0 3/ 1-99. 100-199. 200-299. 300-399. 400-499. 500-599. 600-699. 700-799. 800-899. 900-999.	3,444 24.7 4.788 34.3 2.700 19.4 1,224 8.8 845 6.1 420 3.1 203 1.5 114 .8 86 .6 47 .3 65 .5	2,962 21.2 2,557 18.3 1,971 14.1 1,007 7.2 728 5.2 381 2.7 174 1.2 101 .7 73 .5 43 .3 57 .4	310 2.2 1.001 7.2 368 2.6 144 1.0 92 .7 40 .3 27 .2 11 .1 12 .1	144 1.0 1,226 8.8 301 2.6 73 .5 25 .2 7 .1 2	28 •2 4

1/ RATIOS ARE COMPUTED BY DIVIDING NUMBER OF PUPILS IN MEMBERSHIP LESS ONE-HALF OF THE KINDERGARTEN AND NURSERY PUPILS BY THE NUMBER OF FULL-TIME NONINSTRUCTIONAL EMPLOYEES. FULL-TIME NONINSTRUCTIONAL EMPLOYEES INCLUDE THE EMPLOYEES OF THOSE JUNIOR COLLEGES WHICH SHARE BUILDINGS WITH THE ELEMENTARY AND SECONDARY SCHOOLS AT THE SAME TIME.

2/ EXCLUDES SCHOOL PLANTS REPORTING THE ORIGINAL BUILDING AS UNDER CONSTRUCTION.

3/ NO FULL-TIME NONINSTRUCTIONAL EMPLOYEES.



TABLE 4.--NUMBER AND PERCENT OF SCHOOL PLANTS AND PUPIL MEMBERSHIP 1/ BY ORGANIZATIONAL LEVEL AND PUPIL MEMBERSHIP INTERVAL FOR THE UNITED STATES: SPRING 1962

A. PUBLIC SCHOOLS

	****		TOTAL			ele	EHENTARY	
PUPIL MEMBERSNIP INTERVAL	SCHOO PLAN		PUP MEMBER		SCHO PLAN		PUP MEMBER	
ANI ENYME	NUMBER (ERCEN	T NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCE
TOTAL PLANTS AND PUPILS . 2/	92,966	100.0	36,087,992	100.0	67,295	100.0	19,207,206	100.
1-9	3.022	3.3	18,765	•1	2,760	4.1	18.601	•
10-19	6.050	6.5	86,159	. 2	5,993	8.9	85.309	
20-29	3,936	4.2	94,298	. 3	3,075	5.8	92,804	
30-39	2:063	2.2	70.078	• 2	1,982	2.9	67:290	
40-49	1,882	2.0	83,509	• 2	1:702	2.6	79:064	•
50-59	1.759	1.9	95.126	.3	1.653	2.5	89,333	
60-69	1.535	1.7	97,909	.3	1,408	2.1	89,813	
70-79	1,308	1.4	97+226	.3	1,156	1.7	85,868	
#Q=#9e	1:227	1.3	103,273	. 3	1.052	1.6	88,507	
90-99	1.301	1.4	122,520	. 3	1,112	1.7	104,701	
100-199	11.023	12.7	1,763,608	4.9	9,313	13.0	1.384.354	7.
200-299	10,935	11.0	2:700:273	7.5	8.136	12.1	2,003,835	
300-399	10,043	10.8	3,498,870	9.7	7.322	10.9	2,553,432	
400-499	8,501	9.1	3,793,665	10.5	5,962	8.9	2.661.419	
500-599	6.867	7.4	3,754,283	10.4	41694	7.0	2,566,070	įš.
600-699	5,154	5.5	3,338,964	9,3	3,247	4.8	2,104,066	11.
700-799	3,532	3.8	2.634.428	7.3	1,944	2.9	1,448,550	^^;
800-899	2.651	2.9	2,243,665	6.2	1,253	1.9	1,059,309	5.
900-999	1.886	2.0	1.784.213	4.5	755	i.i	714,107	š.
1000-1099	1:300	1.5	1,441,387	4.0	492	•7	\$13,292	Ž.
1100-1199	999	1.1	1,144,849	3.2	290	.4	331.805	1.
1200-1299	852		1.060.542	2.9	130	. 3	236,269	i.
1300-1399	610	• 7	031,001	2.3	iii	ž	148.737	•
1400-1499	457	. 3	659,765	î.ă	71	:ī	102.764	:
1500-1999	1,305	1.4	2,216,406	6.1	158	. 2	263.964	ı.
2000-2499	434	. 5	955,225	2.6	24		53.085	
2500~2999	145		391,629	iii	-7		11,009	:
3000-3999	74		247,075	7.7	4		13.378	:
4000=4999	20	• • •	112,815					•
5000 AND OVER	15		00,407	.3				
HOLE PLANT UNDER CONSTRUCTION.	1,186	1.3	548,769	1.5	552	.8	236,471	1.

LY EXCLUDES THOSE PUPILS ENROLLED IN JUNIOR COLLEGE.

TABLE 4.—NUMBER AND PERCENT OF SCHOOL PLANTS AND PUPIL MEMBERSHIP 1/ BY ORGANIZATIONAL LEVEL AND PUPIL MEMBERSHIP INTERVAL FOR THE UNITED STATES: SPRING 1962

B. NONPUBLIC SCHOOLS

	.,,		TOTAL			ELE	HENTARY	
PUPIL MEMBERSHIP	SCHO! PLAN		PUF		SCHO PLAN		PUF	
INTERVAL	NUMBER (PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCEN
TOTAL PLANTS AND PUPILS 2/	14.020	100.0	5.116.337	100.0	10:105	100.0	3,465,712	100.0
1-9	165	1.2	952	!	132	1.3	930	
10-19	304	2.2	4,310	.1	278		31922	
20-294	260	1.9	6:318		214		5.186	
30-39	244	1.7	8,290		194		6,610	
40-49	259	1.6	11,404		196		8,637	
50-59	286	2.0	15,482	.3	219	2.2	11.867	
60-69	274	2.0	17,536		213		13.684	
70-79	273	1.9	20,297		212		15.770	
80-89	267	2.0	20.163		213		17,934	
90-99	308	2.2	29,050		243		22,947	
100-199.	21697	19.2	394,903	7.7	2,005	19.8	293+225	8.
200-299	1.930	13.6	477.613		1.336		331,104	
300-399	1.890	13.5	659,265		1,391	13.6	486,453	
400-499	1,299	7.3	575.688		936	9.3		
5D0-599	859	6.1	469+304		552		414,098 300,995	
600-699	656	4.7	428,454	8.3	455	4.5	206,256	
700-799	544	3.9	405,474		367	3.8	288,729	
600-899	407	2.0	343+687		270			
900-999	279	2.0	263.581	5.2		2.7	227+896	
1000-1099	193	1.4	201,053	3.9	188 117	1.9 1.2	177,526 121,760	5. 3,:
1100-1199	147	1.0	167,793	3.3	80			
1200-1299	123		153,409	3.0	89	• #	91,503	2.
1300-1399	62	.4	83,160	1.6		•9	111,28%	
1400-1499	57	• · ·	62,259	i.o	3à	• 3	42,051	1.
1500-1999	เถี	.8	185.614	3.6	28 58	.6	40,468 96,557	1.2
2000-2499						-	•	
	17	- 1	36,583	• 7	9	.1	19+692	
2500~2999	10	-1	26,687	. 5	2		5+073	- 1
3000-3999	3		9,601	,2	1		3,107	. 1
400D-4999			•	-	l		•	•
5000 AND OVER					1			
HOLE PLANT UNDER CONSTRUCTION.	76	.5	16,379	.3	51	. 5	9+646	. 3

^{1/} EXCLUDES THOSE PUPILS ENROLLED IN JUNIOR COLLEGE.



EACH KINDERGARTEN OR NURSERY PUPIL IS COUNTED AS DNE-HALF A PUPIL.

^{2/} INCLUDED IN THIS NOT REPORTED COLUMN ARE THOSE KINDERGARTEN AND NURSERY PUPILS WHO ARE NOT REPORTED AS A PART OF THE ELEMENTARY MEMDERSHIP.

EACH KINDERGARTEN OR NURSERY PUPIL IS COUNTED AS ONE-HALF A PUPIL.

^{2/} INCLUDED IN THIS NOT REPORTED COLUMN ARE THOSE KINDERGARTEN AND NURSERY PUPILS WHO ARE NOT REPORTED AS A PART OF THE ELEMENTARY MEMOERSHIP.

TABLE 4. CONTINUED--NUMBER AND PERCENT OF SCHOOL PLANTS AND PUPIL MEMBERSHIP 1/ BY ORGANIZATIONAL LEVEL AND PUPIL MEMBERSHIP INTERVAL FOR THE UNITED STATES: SPRING 1962

A PUBLIC SCHOOLS

E	Ç Lementa	OMBINED RY-SECONDA	RΥ		şı	CONDARY			NOT R	EPORTED	
SCHO PLAN		PUP MEMBER		SCHO PLAN		PUP MEMBER		SCHOO PLAN		PUP MEMBER	
NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER F	ERCENT	NUMBER	PERCENT
12,218	100.0	6,322,137	100.0	12,935	100.0	10,555,996	100.0	518	100.0	4,653	100.0
17 47 29 36 46	.1	119 700 717 1,260 2,061		6 7 25 41 51	.1 .2 .3	27 105 609 1,397 2,253		239 3 7 4 3	46.1 .6 1.4 .8	18 45 168 131 131	1.0 3.6 2.8 2.8
53 70 94 114	.4 .6 .8	2,927 4,481 7,051 9,636	:1	52 57 56 61	.4 .4 .5	2,815 3,615 4,166 5,130		1 2	•2 •4	51 141	1.1 3.0
127	1.0	11,986		61	.5	5,738	•1	ı	• 5	95	2.0
881 698 698 698 698 698 698 698 698 698 698	13.5 14.7 13.6 11.8 9.2 7.2 5.7 4.6 2.6 2.1 1.7 1.7	249,316 447,118 575:848 640:997 617,281 570:803 521:756 475:492 326:928 298:169 269:539 125:281 343:538	7.1 9.1 9.1 9.0 9.0 9.0 7.5 5.2 4.2 3.3 2.4	853 996 1,057 1,103 1,044 1,026 897 711 575 450 451 352 299 942	6.6 7.7 8.2 8.5 8.1 7.9 6.5 5.5 4.4 3.5 2.7 2.3	128,935 248,640 367,900 491,249 570,932 664,122 708,864 673,184 601,167 514,875 561,124 473,725 431,720	1.2 2.4 3.5 4.7 5.4 6.7 6.7 6.47 5.5 4.1 15.2	9 3 5	1.7 .6 1.0	1,203 680 1,690	25.9 14.6 36.3
41 10 12 2 5 53	.1	88,857 26,998 39,874 8,641 30,177 25,515	1.4 .4 .6 .1 .5	369 131 58 24 10 340	2.9 1.0 .4 .2 .1 2.6	813,283 353,622 193,823 104,174 69,320 286,483	7.7 3.3 1.8 1.0 .7 2.7	241	46.5	300	6.4

TABLE 4. CONTINUED--NUMBER AND PERCENT OF SCHOOL PLANTS AND PUPIL MEMBERSHIP 1/ BY ORGANIZATIONAL LEVEL AND PUPIL MEMBERSHIP INTERVAL FOR THE UNITED STATES: SPRING 1962

B. NONPUBLIC SCHOOLS

ELEMENTAR	MBINED Y-SECONDARY	sec	DNOARY	NOT R	EPORTEO
SCHOOL PLANTS	PUPIL MEMBERSHIP	SCHOOL PLANTS	PUPIL MEMBERSHIP	SCHOOL PLANTS	PUPIL MEMBERSHIP
NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT
2,023 100.0	874.553 100.0	1,860 100.0	775.933 100.0	32 100.0	139 100.0
1	3 239 658 .1 016 .1 1,355 .2 2,024 .2 1,650 .2 2,238 .3 2,917 .3 4,304 5.1 77,509 8.9 99,562 11.4 97,210 11.1 74,347 8.5 63,337 7,210 11.1 74,347 8.5 66,600 6.5 46,294 5.3 44,889 5.1 40,023 4,6 18,526 2.1 18,790 2.1 28,904 33,1745 3.6 10,702 1.2	3 .2 9 .5 20 1.1 25 1.3 32 1.7 30 1.6 35 1.9 31 1.7 42 2.3 33 1.8 389 20.9 284 15.3 212 11.4 146 7.8 130 7.0 87 4.7 72 3.9 70 3.8 42 2.3 33 1.8 32 1.7 19 1.0 16 .9 9 .5 34 1.8	19 145 474 833 1,412 2 1,591 2,202 3,561 3,090 4 57,374 7,4 69,000 8,9 73,250 9,4 64,695 8,3 71,099 9,2 55,851 7,2 53,408 64,695 8,3 71,099 9,2 55,851 7,2 53,408 64,695 31,408 44,404 44,4 36,267 21,519 2,8 12,887 17,7,312 6,189 8	29 90.6 l 3.1 l 3.1	12 0.6 31 22.3 96 69.1
3 .1	8,106 .9	5 .3 2 .1	13.508 1.7 6.494 .8		
10 .5	2.162 .2	15 .8	4,571 .6		



ORGANIZATIONAL LEVEL, AND RATIO OF PUPIL MEMBERSHIP BY ORGANIZATIONAL LEVEL, AND RATIO OF PUPIL MEMBERSHIP TO THE NUMBER OF SCHOOL PLANTS WITH PERMANENT GENERAL-USE FACILITIES FOR THE UNITED STATES: SPRING 1962 TABLE

A. PUBLIC SCHOOLS

PERMANENT GENERAL-USE FACILITIES L		TOTAL			ELEMENTARY	NTARY		ELE	CU TI MERITAK Y-	CG MBINED ELEMENTAK Y-SECONDARY	-		SECE	SECONDARY			A TON	REPUBLED
	SCHOOL PLANTS	PUPIL MEMBERSHIP	_	SCHOCL		PUPIL	٩	SCHOOL PI ANTS		PUPIL	9	SCHOCL	١	PUPIL		SCHOOL		PUPIL
	NUMBER PERCENT	NUMBER	ENT	NUMBER PE	PERCENT	NUMBER PE	IN.	NUMBER PE	PERCENT	E K	- Lie	NUMBER PE	PERCENT	NUMBER P	PERCENT	FLANE	PERCENT	NIMERED OFFICENT
ALL PERHANENT GENERAL-USE FACILITIES TOTAL PLANTS AND PUPIL MEMBERSHIP 2/	92,966 100.0 3	36,092,998 100	100.0	67,295	72.4 19,	,207,220	53.2		9	322,255		ı v	13.9 10		29.3		٩	
GYMNASIUMS AND GYMNASIUM COMBINATIONS 3/ TOTAL PLANTS AND PUPIL MEMBERSHIP	45,336 100.0	24,850,197 190	150.0		51.2 9,	457,135	38.1	10,283 2	22.7 5,	604,410	22.6	11.624	9.5	9.786.878	30.6	239		1-874
GYWNASIUMS UNDER CONSTRUCTION TOTAL PLANTS AND PUPIL MEMBERSHIP	1,302 2.9	£ 710,517	3.1	462	1.0	208,012	8.	217	ر. ا	797		482	:		: 1	3		27047
SCHOOL PLANTS EQUIPPED WITH GYMNASIUMS TOTAL PLANTS AND PUPIL MERBERSHIP	45,336 100.0 2	24,850,197 100,	-	23,190	51.2 9,	457,135	38.1	10,283 2	۰ ۱۰		22.6	11.624	. 4	9-786-828	30.6	, K	ų	768 [
8Y PUPIL MEMBERSHIP 10-99 10-199 200-299 300-399 400-699 500-599 500-699 700-799	3,009 6.6 5,295 11.7 5,968 13.7 6,230 13.7 5,386 11.9 4,546 12.6 3,431 7.6 2,449 5.4	172,440 864,920 1,483,20 2,174,153 2,484,629 2,484,629 2,218,516 1,687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,1687,033 1,	3.2 8.0 9.1 10.0 10.0 8.9 6.8	2,203 3,377 3,603 3,831 3,076 2,544 1,661 675 393	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	131,681 511,738 893,679 1,340,040 1,371,463 1,389,986 1,572,630 732,921 569,232	2 4 6 2 4 4 4 5 4 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4	299 1,551 1,512 1,532 1,532 1,006 1,006 1,006 376	2,52 2,23 2,22 1,11 1,11 1,11		22.23.25.25.25.25.25.25.25.25.25.25.25.25.25.	276 663 851 965 1,017 996 996 848 813	ดูกัด แก่ก่าย ตุก	17,899 100,827 213,016 336,306 452,002 544,213 636,697 632,905 641,707	140487978	231 23 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	, iù	77.6 919 919 919
100C-1199 120C-1399 140C-1599 160C-1799 200C-2999 200C-2999 500C AND CVER	1,963 4-3 1,320 2-9 178 1.7 519 1.1 326 .7 571 1.3 72 .2 26 .1	2,136,285 1,698,817 1,159,115 4,155,67 615,567 1,326,816 2,41,347 112,826 66,254	8 4 4 6 8 4 6 8 6 6 6 6 6 6 6 6 6 6 6 6	469 1955 82 50 19 23 1		507,440 250,085 122,160 83,667 35,740 53,061 10,289 4,586	1.00	532 336 336 156 72 47 50 11		581, 198 433, 420 231, 799 120, 765 89, 541 112, 884 56, 864 8, 641		962 789 789 397 260 498 58 23	44 4	1,047,647 1,015,312 805,136 672,135 490,267 1,160,871 194,254 99,599	2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.			
SCHOOL PLANTS NOT EQUIPPED WITH GYMNASIUMS TOTAL PLANTS AND PUPIL MEMBERSHIP	47,631 100.0 1	11,242,801 100.0		44,106 9	92.6 9,	750,085	86.7	1,935	1.1	717,845		1.311	2.8	772-042	, ,	279	ų	0.00
8Y PUPIL MEMBERSHIP 10-99 200 and dver	21,346 44.8 6,615 13.9 19,670 41.3	698,209 6. 972,558 8. 9,572,034 85.	6.2 2 8.7 2	20,604 4 6,006 1 17,496 3	43.3 12.6 36.7 8.	671,317 883,585 195,183	6.0	336 494 1-195	7.8	18,506 58,538 540,801	5.00	137 200 200	ش مه د	7,884	44,	269	4	502
AUDITORIUMS AND AUGITORIUM COMBINATIONS 4/	55,262 100.0	29,370,225 100.0		33,438 6	66.5 14,1	75,088	48.3	ll .	7,	it	19.3	11	2	9.527.750	32.4	317	4	3.20
AUDITORIUMS UNDER CONSTRUCTION TOTAL PLANTS AND PUPIL MEMBERSHIP	1,349 2.4	707,925 2.	2.4	905	1:1	266,484	6.	. 771	. 1	Ι.		389	'	330.772				974
SCHOOL PLANTS EQUIPPED WITH AUDITORIUMS TOTAL PLANTS AND PUPIL MEMBERSHIP	55,262 100.0 29	29,370,225 100.0		33,438 6	60.5 14,	175,088	48.3		18.8 5,6	6	19.3			27.750	32.4	317	•	C
BY PUPIL MEMBERSHIP 10-199. 200-299. 300-399. 400-599. 700-599.	3,729 6.7 6,460 11.7 7,227 13.1 7,612 13.8 6,759 12.2 6,799 10.5 4,495 8.1	211,191 983,467 1,795,263 6,565,382 3,017,381 10,934 10,93,683 2,903,683	3.7 6.1 10.9 10.8	2,655 4,553 4,951 5,289 5,289 4,531 2,849	85.2 89.2 89.6 19.6 19.6 19.6 19.6 19.6 19.6 19.6 1	171,029 692,772 1,528,906 1,849,578 2,024,293 2,105,227	66.3 66.3 66.3 66.3	304 1,287 1,502 1,429 1,268 1,007	1122.33 1123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63 123.63	23,044 1196,592 372,897 495,863 566,218 550,544	1	266 614 772 889 960 943	11.00		2.1.2.3.1	206 200 200 200 200 200 200 200 200 200	9	309 733 476 1,690
800-899.	2,397 4.3						3.1			410,488 446,663 370,319	1.3	817 777 674		609,474 657,569 637,452	2.2			
1200-1399 1400-1599 1600-1999 2600-2999 3600-3999 5600 AND OVER	2,201 4.0 1,393 2.5 809 1.5 525 1.0 324 .6 570 1.0 73 .1	2,394,016 8. 1,7204,901 6. 1,204,901 3. 887,158 3. 612,064 2. 1,325,377 4. 243,788	2.86.2.4.1.1.2.2.4.5.5.4.5.5.4.5.5.4.5.5.4.5.5.4.5.5.4.5.5.4.5.5.4.5.5.4.5.5.4.5.5.5.4.5.5.5.4.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5	710 279 1111 26 26 28 28		767,529 356,752 164,977 105,615 49,088 64,229 13,378 4,586	2.6	532 158 17 71 51 12 12	300000	581,927 437,180 234,895 1119,087 63,840 115,855 39,874 8,641 36,177	1. 8 4. 6 4. 1.	959 775 540 391 254 491 57 7	11.7 1.1 1.00 1.00 1.00 1.00	1,044,560 998,104 805,029 662,456 479,136 1,145,293 190,531 91,657	3.5 2.3 3.9 3.9 5.9 5.9			
SCHOOL PLANTS NOT EQUIPPED WITH AUDITORIUMS TOTAL PLANTS AND PUPIL MEMBERSHIP	37,705 100.0 6	6,722,773 100.0		33,858 89	89.8 5,0	5,032,132 7	6.47	1,856	9 6.4	658,076	8.8	1,790	4.7 1,	1,031,120	15.3	201	ν,	1,445
HY PUPIL NEMBERSHIP 109-199. 200 AND UVER	20,626 54.7 5,450 14.5 11,629 30.8 5	659,458 9.8 794,041 11.8 5,269,274 78.4	-	19,952 5. 4,830 1. 9,076 24	52.9 6: 12.8 7(24.1 3.69	31,969 32,551 37,612	9.4 10.5 55.0	331 368 1,157	.9 1.6 3.1 5	18,044 53,817 586,215	.3 8.7	147 249 1,394	3.7	8,974 37,203 984,943	.1 .6 14.7	196 3 2	۶,	471 470 504

773		591	*	4.0 4.0	680 690									109	9 8 8	3	9	.	9.	ሟሎ	0 0								7	~ 22 •
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287		697	287	273	w w								;	231	33		269	167	569	256	4 40								549	244
33.6	:	•	33.6	7.	η, _Φ ,	1:4	2.2	2•3	3.8	2.9	4.2			6.5	76.0	:	39.5	1.5	39.2	4 d	6.1	2.2	2.8	. m.	1.6.	9 0 2 4	8 4	~	4.2	4.0
.461.051	35	Cyptop	9,461,051	16,023 62,183	148,188	383,147 478,004	598,374 625,971 666,095	245,545	075,133	822,958	499,873 ,169,743 197,610	44,937		15.760	08,390		0,129,470	382,287	10,129,470	17,533	340,437	561,368	719,987	101,953	340,811	507,519 607,519	197,610	51,982	429,400	8,250 25,634 395,516
18.9		•	18.9	£.	- n	1.6 1.6	1.5	1.2		i	 		١	-	1.2		101	<u>.</u>	26.8 10,	50.0					֓֞֜֜֜֜֜֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓		. *		1.9	£. 4. E.
16,406	627		10,406	151	732	850 875	925 812 787	289	987 784	552 407	265 501 59	7	2 530	262	457			*	12,011 2	273 691 848		1,027	851	1,012	200	269 269 50:	2,53	x)	924	143 172 609
19.7	4			1.	1.7	1.9	1.6	 	2.0	10 4		.1	•	2.	- 6. 80	21.5	:	•	21.5	1.01	1.8 2.1	2.0	7-1	2.3	6.4		7 -		7.4	6.4
5,547,431	128,210	273	104614646	24,416	491,655	534,393	502,262 443,201 430,342	362,932	572,965 444,594	227,541	111,555 39,874 4,328		776.826	16,672	57,108	5-568-638		976 4671	5,568,638	18,647 175,982 347,041	467,448 548,585	539,717 514,153 476,998	442,004	583,382	240,844	87,731 107,053	36,8'4		753,617	22,441 74,427 656,749
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10,211	204	10.211	1176	326	1,415	977	593	384	524 345	153	129	4	2,007	309	383 1,315	9*636	ž		9,936	255 1,147 1,394	1,344	794 794 938	521 397	534	162	440	17 7	•	2,282	380 508 1,394
46.7	6•	7-94	-				-00			ก๋ จ๋ เ			76.3	9•9	7.6	39.3	-		39.3	 1.4 3.1	φ. rv. r	, O 6	2.8	2.4	n, 4	77			88.4	7.0 10.1 71.3
13,163,808	247,121	3,163,808		282,639 794,353	1,675,262	1,906,979	1,132,999 839,289	9764666	313,944	99,219	54,011		6,043,412	520,359	600,970 4,922,083	0,166,486	260.418		0,166,486	85,909 358,744 791,629		,303,870 937,751	717,988 502,234	613,191	138,777	45,431	10,289		,040,734	717,089 ,036,579 ,287,066
62.1 1	::	62.1 1					2°8 1°8	:		7.			87.4	67.1	29.5	50.5 10	l		07 c•nc	4.4 5.2 7.1			1.9	1.3	7.	77			92.8	43.3 14.7 1, 34.8 7
34,300	598	34,300		5,022 5,325 4,915	4,800	3,483	1,521		246	5 65 25	,		32,996		4,058	22,683			550177	2,979 2,324 3,175	3,182	2,020	849 531	567 242	53 5	24 26	m m		44,613 9	20,828 4 7,059 1 16,726 3
100•0	2.6	100•0	***	3.7	9.6	10.4	7.7	? ;	200	2.2.2	r. 6.	2.	100.0	0.7	9.2 83.8	100.0	9.0		0.001	2,2,0	0.00	9.0	7.3	8.9	3.5	5.2	ລຳນໍ ພໍ	-	0.301	7.3 111.1 81.6
55,204 100.0 28,175,834	744,121	28,175,834		317,412 1,050,677 1,738,748	2,424,148	2,919,376	2,182,171		1,767,645	909,146	1,335,309 247,756 103,646	63,559	7,917,164	553,237	726,831 6,637,096	868,020	768,478		1 0204000467	122,332 640,382 1,351,366				,298,526	,220,432 899,213	640,681	244,703 117,401 75,277		10,224,978	748,317 1,137,126 8,339,535
00000	2.5	100.0 2		10.5 12.7 12.7									. 0.001		37.8	100.0 25,	3.0			9.3						1.3 1				44.9 16.1 39.0 8
55,204	1,396	55,204 1		5,772 7,009 7,022	6,952 6,218	5,335	2,926 2,287 1,653	76.1.6	1,375	338	574 47 24 24 25	11	37,763 1		14,279	44,899 1	1,341	1 008.33		2,760 4,167 5,419				2,113	819 532	339 573 57	27		101.00 FOO.401	21,595 4 7,743 1 18,730 3
CAFETERIAS AND CAFETERIA COMBINATIONS 2/ TOTAL PLANTS AND PUPIL NEMBERSHIP	CAFETERIAS UNDER CONSTRUCTION TOTAL PLANTS AND PUPIL HEMBERSHIP	SCHOOL PLANTS EQUIPPED WITH CAFETERIAS TOTAL PLANTS AND PUPIL MEMBERSHIP	•	100-199 200-299		200-2545-005		1000-1199	1200-1499	1600-1799		CTHOOL DIENTS NOT COLUMN 1141	TOTAL PLANTS AND PUPIL MEMBERSHIP	dI	OVER	CENTRALIZED SCHOOL LIBRARIES TOTAL PLANTS AND PUPIL MEMBERSHIP	LIBRARIES UNDER CONSTRUCTION TOTAL PLANTS AND PUPIL FEMBERSHIP	SCHOOL PLANTS EQUIPPED WITH LIBRARIES TOTAL PLANTS AND PUPIL MEMBERSHIP		1-95. 100-199 200-299.	500-599	600-699 700-699 800-809		100C-1199.		2004-2999		SCHOOL PLANTS NOT EQUIPPED WITH LIBRARIES	0 HIVOL	

DATA REPORTED ARE FOR GENERAL-USE FACILITIES INCLUDING THOSE UNDER

CONSTRUCTION. A TOTAL FOR EACH GENERAL-USE FACILITY IS SHOWN SEPARTELY.

EXCLUDES THOSE PUPILS ENROLLED IN JUNIOR COLLEGE. EACH KINDERGARTEN OR NURSERY PUPIL IS COUNTED AS ONE-HALF A PUPIL.

INCLUDES THE FOLLO-MING GYMASIUM. CHRINATIONS. (1) GYMNASIUM-AUDITORIUM, (2) CAFETERIA-GYMNASIUM, AND

INCLUDES THE FOLLO-MING AUDITORIUM.

INCLUDES THE FOLLO-MING AUDITORIUM.

INCLUDES THE FOLLO-MING AUDITORIUM.

INCLUDES THE FOLLO-MING CAFETERIA OF WHASIUM-AUDITORIUM, (2) CAFETERIA-AUDITORIUM, AND

INCLUDES THE FOLLO-MING CAFETERIA.

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5.——NUMBER AND PERCENT OF SCHOOL PLANTS AND PUPIL MEMBERSHIP BY ORGANIZATIONAL LEVEL, AND RATIO OF PUPIL MEMBERSHIP TO THE NUMBER OF SCHOOL PLANTS WITH PERMANENT GENERAL-USE FACILITIES FOR THE UNITED STATES: SPRING 1962 TABLE

B. NONPUBLIC SCHOOLS

RATIO OF PUPIL MEMBERSHIP		TOTAL		ELEMENTARY		E. EMENT	CGMBINED ELEMENTARY—SECONDARY	_		204040732				
PERMANENT GENERAL-USE FACILITIES <u>l</u> '	SCHOOL PLANTS	PUPIL MEMBERSHIP	SCHOCL	PU	PUPIL MEMBERSHIP	SCHOOL PLANTS	PUPIL	-	SCHOOL	STOROGE	PUPIL	SCHOOL	5	REPORTEC
All Downstead or contract	NUMBER PERCENT	T NUMBER PERCENT	T NUMBER PERCENT		NUMBER PERCENT	NUMBER PERCENT		Į.	NIMBED DED		SERSHIP	PLA		MEMBERSHIP
TOTAL PLANTS AND PUPIL MEMBERSHIP Z/	14,020 100.0	5,116,411 100.0	10-105					╁			NUMBER PERCENT	NUMBER	PERCENT	NUMBER PERCENT
GYMNASIUMS AND GYMNASIUM COMBINATIONS 3/				12.1 394659 (1.	2 67.7	2,623 14,4	874,553 17	-	1,860 13	-3 776,007	07 15.2	32	-2	139
GYMNASIUKS UNDER CONSTRUCTION	5,857 100,0	2,530,056 100.0	3,175	54.2 1,260,480	8.64 0	1,251 21.4	636,747 24.	0.	1,420 24	.2 662,	1829 26.2	11	2.0	
SCHOOL PLANTS FOILFDPEN WITH COMMISSIONS	153 2.6	56,542 2,2	77	1.3 29,999	5 1.2	38 .6	12,836	'n	36	13.711	"	,	!	
TOTAL PLANTS AND PUPIL MEMBERSHIP	5,857 100.0	2,530,056 100,0	3,175 5	54.2 1,260,480	8-64-8	1.061	ļ		:			N		
BY PUPIL MEMBERSHIP				•	}	4.12 16241	606,747 24	24.0	1,420 24	•2 662,829	29 26.2	11	•2	
100-199 200-299 300-399 401-409	666 11.4 1,025 17.5 876 15.0 825 14.1	39,598 1.6 151,881 6.0 215,893 8.5 286,582 11.3	423 587 1 472 472	7.2 24,700 0.0 86,534 8.1 115,906				N 0 0				11	.2	
669-009	587							- W P						
700-799 800-899	269 210 152			3.1 118,613 2.5 109,016 1.7 82,770	7.4.6	86 1.5 60 1.0 68 .8	56,295 2 56,295 2 44,962 1 40,592 1	1.82	111 80 63 1	1.9 60,722 1.4 51,415 1.1 46,791	22 2.4 15 2.0 91 1.8			
1206-1199	196							~						
140C-1599 180C-1799 180C-1999 200C-2999 300C-3999 5000 AND UVER	109 1.9 55 .9 29 .5 19 .3 3 .1	139,470 5.5 81,619 3.2 48,736 1.9 35,653 1.4 44,931 1.8 9,601 .4	1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.2 689494 .3 234894 .2 16,984 .1 9,272 .1 9,381	U.V. U.C. Q.C. 44.4	54	58,459 2, 26,841 1, 29,453 1, 89,473 1, 9,471 , 15,853 ,	2.0 1.0 1.0 2.0 4.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	94 94 94 94 94 94 94 94 94 94 94 94 94 9	.0 65,286 .6 43,816 .3 28,272 .2 23,435 .2 16,910 .1 19,697 6,494	2.6 16 1.7 12 1.1 359 107 107			
ITH GYMNASIUM RSHIP	9,163,100,0													
BY PUPIL MEMBERSHIP	-	0.001 555,585.42	6,930 84	84.9 2,205,232	B5.3	772 9.5	267,806 10.	-	440 5.	.4 113,178	5°5	21	m	921
1-97. 160-199. 200 AND UVER.	2,015 24,7 1,696 20.8 4,452 54.5	99,363 3.8 246,344 9.5 2,240,648 86.6	1,706 20	20.9 83,495 17.6 209,008	3.2	174 2.1 150 1.8	9,499	4.00	114 1.4			21	; m	139
AUOITORIUMS AND AUDITORIUM COMBINATIONS 4/	8,779 100.0		1	ii	Ш	'n	۱	2	- 11		3.5			
AUDITORIUMS UNDER CONSTRUCTION TOTAL PLANTS AND PUPIL MEMBERSHIP.			000 0016	.b 2,288,879	62.7	1,505 17.1	715,051 19.	9	1,499 17.1	647,69	4 17.7	20	•2	31
SCHOOL PLANTS EQUIPPED WITH AUDITORIUMS TOTAL PLANTS AND PUPIL MEMBERSHP.	1.5 201 8.779 100.0	3.461 466 405 0	0	34,	0.1	42 •5	14,184	•	38 .4	13,095	4.	8		
BY PUPIL MEMBERSHIP		0.001	9.59 65146	6 2,288,879	62.7	1,505 17.1	715,051 19.6		1,499 17.1	647,694	4 17.7	20	2•	31
10-199 200-299 300-399	1,576 18.0 1,576 18.0 1,289 14.7 1,269 14.5	65,571 1.8 232,656 6.4 318,542 8.7		, - 10	1.3							20	2.	31
				m N N	7.4									
700-799 800-894		310,356 8.5 293,178 8.0 266,916 7.3 211,192 5.8	312 3.6 255 2.9 199 2.3 146 1.7	6 201,378 9 190,505 3 167,934	N W W W	7. 65 5. 7. 68	55,102 1.5 61,389 1.7 55,102 1.5 49,912 1.4		106 1.2 74 .8 54 .7	58,098 47,589 47,571 49,070	9000			
1000-1199					9.									
1600-1799 1800-1799 2606-2999	73 -8 36 -4	108,332 3.0 60,632 1.7 39,308 1.1	31 1.0 31 .4 18 .2	0 114,989 4 46,064 2 30,612 1 14,815		23 23 23 23 23 23 23 23 23 23 23 23 23 2	32,291 .9 33,864 .9 8,235 .2		29 .3 19 .2 13 .1	29,853 37,347 28,464 21,785	9.0			
3000-3999 4006-4999 5000 AND UVER				20,	9 7					15,022 19,697 5,119				
SCHOOL PLANTS NOT EQUIPPED WITH AUDITGRIUMS TOTAL PLANTS AND PUPIL MEMBERSHIP	5,241 100.0 1	1,464,756 100.0	4.350 #3.0	176										
BY PUPIL MEMBERSHIP 1-99	6				5.00	518 9.5	159,502 10,9		361 6.9	128,313	8.8	12	2.	108
100-199. 200 AND UVER	1,145 21.8 2,524 48.2 1	13,390 5.0 165,569 11.3 1,225,797 83.7	1,359 25.9 945 18.0 2,046 39.0	62,543 136,926 977,364	4.3 9.3 66.7	130 2.5 114 2.2 274 5.2	6,926 .5 16,109 1.1 136,467 9.3	2	72 1.4 86 1.6 204 3.9	3,813 12,534 111,966	6.0	. 21	2.	108

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31		31	33		108	108	127		127	127		12	12
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13		13	13		19	19	14		14	*		18	18
Margagemen													
19.2	4.	19.2	10,40,400	1.8 1.1 7. 6. 5.	6.5	1.0	23.1	4.	23.1	18847292045 18842222	2	1.7	.1 .2 1.4
670,193	13,273	670,190	11,868 41,568 50,465 59,068 56,594 51,924 48,324 51,924	61,939 40,066 29,854 23,435 15,022 19,697 6,494	105,817	4,035 16,361 85,421	743,678	12,268	743,678	14,502 54,085 63,915 71,705 61,938 69,450 55,823 51,848	70,671 41,299 29,854 21,785 21,785 16,910 17,047 6,494	32,329	1,341 3,844 27,144
17.5	4.	17.5	2 W N N H H H N N N N N N N N N N N N N N	* 4 0 0 0 0 0	9	2.0 3.5	22.5	2.	22.5			1.3	ທໍາ4 ໝໍ
1,480	31	1,480	189 283 207 171 171 116 116 81 65	53 23 14 14 8	380	74 110 196	1,748	36	1,748	NWWLOLL020	20 20 13 7	112	31 28 53
19.4	.2	19.4		900000	12.0	10.6	23.3	4.	23.3	700000000000000000000000000000000000000	244 10040010	9.9	4, 6
679,034	8,514	679,034	6,740 28,856 25,969 77,430 75,968 75,968 58,756 48,728 48,210	57,586 33,536 36,974 9,928 9,471 16,721	195,519	8,044 15,898 171,577	748,721	13,046	748,721	6,864 33,677 34,673 64,419 83,673 81,210 82,819 67,851 67,851	79,328 33,525 36,525 9,928 9,471 16,600	125,832	7,920 11,077 £C6,835
16.8	e.	16.8	44444444444444444444444444444444444444	3 3 3 4 4 4 A	10.8	2.7 2.0 6.1	20.5	4.	20.5	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7.0	2.2 1.3 3.5
1,425	55	1,425	106 193 218 224 224 168 163 90 65 65	53 256 256 6	865	151 113 334	1,588	29	1,588	226 226 226 284 241 180 1124 1104 1104	222	435	138 80 217
61.4	1.0	61.4		3.7 1.1 1.1 6.6 6.6	81.4	3.8 8.2 69.4	53.6	ω.	53.6			91.7	3.9 9.1 78.7
2,142,495	34,668	2, 142, 495	45,960 161,740 205,585 283,281 272,684 197,661 180,543 115,796	127,852 102,295 38,728 21,852 14,925 22,425	1,323,217	62,235 133,802 1,127,180	1,721,051	24,184	1,721,051	33,957 122,206 152,963 210,359 160,553 154,259 140,552	112,441 73,784 73,784 73,345 20,463 20,463	1,744,661	74,238 173,336 1,497,087
65.5	1.1	65.5	8 7 9 9 7 4 8 7 7 8 7 9 8 9 8 9 8 9 9 7 9 9 7 9 9 7 9 9 9 7 9 9 9 7 9 9 9 9 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	4.6.6.7.4.4	82.0	25.1 16.8 40.2	56.9	ω.	56.9	107-7-108-8-10-7-10-7-10-7-10-7-10-7-10-	W 4 4 4 4 4 4 4 4 4	91.0	24.2 19.0 47.7
2,550	56	5,550	735 1,091 829 809 616 362 362 242 118	118 80 26 13 13 16	4,555	1,394 931 2,230	4,414	63	4,414	612 613 615 615 729 739 739	104 228 229 229 129	5,691	1,514 1,190 2,987
100.0	1.6	100.0	1.08.21.19 8.09.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00.00 8.00 8.00 8.00.00 8.00.00 8.00 8.00 8.00 8.00 8.00 8.00 8.0	7.1 3.0 1.6 1.1 1.1	100.0	4.6 10.2 85.2	100.0	1.5	10C.0	11.0 11.0 11.0 9.7 8.6 7.6	8464 6464 6464 6464 6464 6464 6464 6464	0.001	4.4 9.9 85.7
3,491,750	56,455	3,491,750	64,539 232,164 311,059 419,779 405,156 336,486 310,465 277,329 259,329	247,377 175,897 105,556 55,215 39,418 58,843 6,494	1,624,661 100.0	74,422 166,061 1,384,178	3,213,577	49,498	3,213,577 106.0	55,450 209,968 281,297 394,375 353,507 312,822 277,933 224,007 229,1140	262,44C 148,608 109,924 52,058 35,686 54,050	1,902,834 100.0	83,511 188,257 1,631,665
100.0	1.8	100.0	112.3 14.6 14.8 10.8 7.3 5.7 5.7 5.7	7.51 8.6 7.6 7.6	0 001	29.5 20.8 49.7	0.001	1.6	100.0	110 4 4 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	44.04.04.04.04.04.04.04.04.04.04.04.04.0	ū•00·	27.2 20.7 52.1
8,468	150	8,468	1,043 1,567 1,567 1,254 1,204 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004	228 137 71 33 21 25 25	1 25545	1,638 1,154 2,760	7,764 100.0	128	7,764	980 1,423 1,132 1,132 1,132 1,132 1,132 1,132 1,132 1,132 1,133	242 116 147 31 19 23	6,256 100.9	1,701 1,298 3,257
CAFEIERIAS AND CAFETERIA COMBINATIONS, 5/ TOTAL PLANTS AND PUPIL MEMBERSHIP	CAFETERIAS UNDER CONSTRUCTION TOTAL PLANTS AND PUPIL MEMBERSHIP	SCHOOL PLANTS EQUIPPED WITH CAFEFERIAS TOTAL PLANTS AND PUPIL MEMBERSHIP	BY PUPIL MEMBERSHIP 100-199 200-299 300-399 400-499 500-599 700-799 900-999	1005-1199 1400-1599 1400-1799 1800-1999 2000-2999 4000-4999 5000 AND OVER	SCHOOL PLANTS NOT EQUIPPED WITH CAFETERIA TOTAL PLANTS AND PUPIL MEMBERSHIP	6Y PUPIL MEMBERSHIP 10-99 20G AND GVER	CENTRALIZED SCHOOL LIBRARIES TOTAL PLANTS AND PUPIL MEMBERSHIP	LIBRARIES UNDER CONSTRUCTION TUTAL PLANTS AND PUPIL MEMBERSHIP	SCHOOL PLANTS EQUIPPED WITH LIBRARIES TOTAL PLANTS AND PUPIL MEMBERSHIP	BY PUPIL MEMBERSHIP 11-99- 110-199 206-299 306-399 406-499 500-599 706-799 800-899 900-999	1000-1199. 1200-1399. 1400-1599. 1800-1999. 2000-2999. 4000-4999.	SCHOOL PLANTS NOT EQUIPPED WITH LIBRARIES TOTAL PLANTS AND PUPIL MEMBERSHIP	BY PUPIL MEMBERSHIP 1-99. 100-199. 260 AND OVER.

LY DATA REPORTED ARE FOR GENERAL-USE FACILITIES INCLUDING THOSE UNDER CONSTRUCTION. A TOTAL FOR EACH GENERAL-USE FACILITY IS SHOWN SEPARATELY.

2/ EXCLUDES THOSE PUPILS ENROLLED IN JUNIOR COLEGE, EACH KINDEGGARTEN RIVESERY PUPIL IS COUNTED AS ONE-HALF A PUPIL.

3/ INCLUDES THE FOLLOWING GYMNASIUM COMBINATIONS. (1) GYMNASIUM-AUDITORIUM, (2) CAFETERIA-GYMNASIUM, AND

4/ INCLUDES THE FOLLOWING AUDITORIUM.

4/ INCLUDES THE FOLLOWING AUDITORIUM.

5/ INCLUDES THE FOLLOWING CAFETERIA OR LUNCH RCOM COMBINATIONS. (1) CAFETERIA-AUDITORIUM, (2) CAFETERIA-GYMNASIUM-AUDITORIUM, (2) CAFETERIA-GYMNASIUM-AUDITORIUM, (3) CAFETERIA-GYMNASIUM-AUDITORIUM, (4) CAFETERIA-GYMNASIUM-AUDITORIUM, (5) CAFETERIA-GYMNASIUM-AUDITORIUM, (6) CAFETERIA-GYMNASIUM-AUDITORIUM, (7) CAFETERIA-GYMNASIUM-AUDITORIUM, (7) CAFETERIA-GYMNASIUM-AUDITORIUM, (7) CAFETERIA-GYMNASIUM-AUDITORIUM, (7) CAFETERIA-GYMNASIUM-AUDITORIUM, (1) CAFETERIA-GYMNASIUM-AUDITORIUM, (2) CAFETERIA-GYMNASIUM-AUDITORIUM, (3) CAFETERIA-GYMNASIUM-AUDITORIUM, (4) CAFETERIA-GYMNASIUM-AUDITORIUM, (5) CAFETERIA-GYMNASIUM-AUDITORIUM, (6) CAFETERIA-GYMNASIUM-AUDITORIUM, (6) CAFETERIA-GYMNASIUM-AUDITORIUM, (6) CAFETERIA-GYMNASIUM-AUDITORIUM, (6) CAFETERIA-GYMNASIUM-AUDITORIUM, (7) CAFETERIA-GYMNASIUM-AUDITORIUM (7) CAFETERI

TABLE 6.--NUMBER AND PERCENT OF SCHOOL PLANTS AND PUPIL MEMBERSHIP BY ORGANIZATIONAL LEVEL AND RATIO OF PUPILS TO INSTRUCTIONAL ROOMS IN PERMANENT, NONPERMANENT, AND OFF-SITE FACILITIES FOR THE UNITED STATES: SPRING 1962

A- PUBLIC SCHOOLS

RATIO OF PUPIL MEMBERSHIP			TOTAL			ELE	MENTARY	
INSTRUCTIONAL ROOMS 1	SCHO PLAN		PUP MEMBER		SCHO! PLAN		PUP MEMBER	
	NUMBER	PERCEN	T NUMBER	PERCENT	NUMBER I	PERCENT	NUMBER	PERCENT
TOTAL PLANTS 3/ AND PUPIL MEMBERSHIP 4/	91,780	10Ú•0	35,588,855	100.0	66,744	100.0	18,974,931	100.0
PUPIL MEMBERSHIP RATIO								
0	530 20 966 4,757 9,048 14,155 21,753 23,494 12,271 3,172 367	1.1 5.2 9.9 15.4 23.7 25.6 13.4 3.5	93,396 20 33,335 233,141 1,096,157 3,651,618 4,493,714 11,385,990 7,002,319 2,189,345 685,785 267,851	.1 .7 3.1 10.3 23.9 32.0 19.7 6.2 1.9	264 20 846 3,878 6,416 8,962 14,977 18,258 9,836 2,298 562	1.3 5.8 9.6 13.4 22.4 27.4 14.7 3.4	54,666 20 22,242 106,699 427,196 1,341,889 3,979,761 6,800,936 4,478,153 1,201,186 305,375 107,382	.3 .6 2.3 7.1 21.0 35.8 23.6 6.3 1.6
55-59	144 72 48	•2	148,011 60,023	•4	75 40	• 1 • 1	46,175 26,952	.2 .1
65-69	27 174	•1 •2	41,583 16,601 189,970	•1 .5	26 12 83	•1	15,311 4,129 56,859	•1

^{1/} DATA ARE FOR ALL ROOMS--DESIGNED, MAKESHIFT, NONPERMANENT, AND OFF-SITE.

TABLE 6.--NUMBER AND PERCENT OF SCHOOL PLANTS AND PUPIL MEMBERSHIP BY ORGANIZATIONAL LEVEL AND RATIO OF PUPILS TO INSTRUCTIONAL ROOMS IN PERMANENT, NONPERMANENT, AND OFF-SITE FACILITIES FOR THE UNITED STATES: SPRING 1962

B. NONPUBLIC SCHOOLS

RATIO OF PUPIL MEMBERSHIP			TOTAL			ELE	MENTARY	
14STRUCTIONAL ROOMS 1/	SCHO! PLAN		PUP MEMBER		SCHOO PLAN		PUP MEMBER:	
	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER (ERCENT	NUMBER I	PERCENT
OTAL PLANTS 3/ AND PUPIL MEMBERSHIP 4/	13,944	100.0	5,119,931	100.0	10,054	100.0	3,456,710	100.0
PUPIL MEMBERSHIP RATIO					ļ			
C 12-4	96	.7	20,262		54	.5	15,071	.4
5-9 10-14	277 1,065 1,419	2.0 7.6 10.2	. 15,387 110,184 245,804	.3 2.2 4.8	162 565 722	1 • 6 5 • 6 7 • 2	6,692 34,138	1.0
15-19 20-24 25-29	1,453	10.4 12.3	312,156 476,115	6.1	867 1,105	8.6 11.0	75,701 120,629 214,474	2.2 3.5 6.2
35-39	1,706 1,776 1,544	12.2 12.7 11.1	610,581 737,877 732,545	11.9 14.4 14.3	1,208 1,412	12.0 14.0	305,407 484,689	8.8 14.0
40-44 45-49	1,300	9.3	727,888 522,781	14.2	1,333 1,180 796	13.3 11.7 7.9	568,136 624,641 489,044	16.4
5、-54. 55-59. 60-64.	423 143	3.0 1.0	323,821 126,921	6.3	387 127	3.8	289,665 111,650	14.1 8.4 3.2
65-69. 70 AND OVER.	71 31 84	•5 •2 •6	63,444 29,495 64,670	1.2 .6 1.3	57 25 54	.6 .2	51,299 25,730 39,744	1.5

^{1/} DATA ARE FOR ALL ROOMS--DESIGNED, MAKESHIFT, NONPERMANENT, AND OFF-SITE.



^{2/} INCLUDED IN THE NOT REPORTED COLUMN ARE THOSE KINDERGARTEN AND NURSERY PUPILS AND JUNIOR COLLEGE STUDENTS WHO ARE NOT ALSO REPORTED IN ELEMENTARY AND SECONDARY PUPIL MEMBERSHIP AS INSTRUCTED ON THE INVENTORY FORM.

^{3/} EXCLUDES DATA FOR DRIGINAL BUILDING IF REPORTED AS UNDER CONSTRUCTION.

^{4/} EACH KINDERGARTEN OR NURSERY PUPIL IS COUNTED AS DNE-HALF A PUPIL. INCLUDES JUNIOR COLLEGE STUDENTS SHARING FACILITIES WITH ELEMENTARY AND SECONDARY PUPILS.

^{2/} INCLUDED IN THE NOT REPORTED COLUMN ARE THOSE KINDERGARTEN AND NURSERY PUPILS AND JUNIOR COLLEGE STUDENTS WHO ARE NOT ALSO REPORTED IN ELEMENTARY AND SECONDARY PUPIL MEMBERSHIP AS INSTRUCTED ON THE INVENTORY FORM.

^{3/} EXCLUDES DATA FOR ORIGINAL BUILDING IF REPORTED AS UNDER CONSTRUCTION.

^{4/} EACH KINDERGARTEN OR NURSERY PUPIL IS COUNTED AS ONE-HALF A PUPIL. INCLUDES JUNIOR COLLEGE STUDENTS SHARING FACILITIES WITH ELEMENTARY AND SECONDARY PUPILS.

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TABLE 6. CONTINUED--NUMBER AND PERCENT OF SCHOOL PLANTS AND PUPIL MEMBERSHIP BY ORGANIZATIONAL LEVEL AND RATIO OF PUPILS TO INSTRUCTIONAL ROOMS IN PERMANENT, NONPERMANENT, AND OFF-SITE FACILITIES FOR THE UNITED STATES: SPRING 1962

A. PUBLIC SCHOOLS

E		DMBINED Ry-Secondar	ŧΥ		SE	CONDARY			NOT R	EPORTEO 2/	•
SCHO! PLAN		PUP I MEMBERS		SCHOO PLANT		PUPI MEMBERS	_	SCHOO PLANT		PUP!	
NUMBER I	PERCENT	NUMBER P	ERCENT	NUMBER P	ERCENT	NUMBER F	ERCENT	NUMBER P	ERCENT	NUMBER I	PERCENT
12,165	100.0	6,300,283	100.0	12,595	100.0	10,295,771	100.0	276	100.0	17,870	100.0
39	.3	15,250	•2	31	• 2	23,480	•2	196	70 • B		
30 450	• 2 3• 7	4,412	. 1	81	.6	6,424	•1	9	3.2	257	1.4
1,562	12.8	63,055 339,045	1.0 5.4	1,045	3.3 8.3	61,099 325,614	• 6 3• 2	14 25	5.1 9.0	2,288	12.B 23.0
2,788	22.9	1.027.989	16.3	2,394	19.0	1,278,559	12.4	l ii	4.0	4,102 3,181	17.8
3,293	27.1	1.810.530	28.7	3,475	27.6	2,700,553	26.2		3.2	2.870	16.1
2,282	18.8	1,608,172	25.5	2,947	23.4	2.974.039	28.9	6 7	2.5	2,843	15.9
1,038	8.5	822,357	13.1	1,395	11.1	1,700,985	16.5	2	.7	824	4.6
380	3.1	319,511	5.1	494	3.9	668,648	6.5	_			
123	1.0	119,475	1.9	161	1.3	260,531	2.5	1	.4	400	2.2
55	• 5	52,181	• 8	55	. 4	107,688	1.0	1	. 4	600	3.4
33	• 3	26,174	• 4	35	• 3	75,282	.7	1	.4	380	2.1
17	•1	13,324	• 2	15	• 1	19,747	• 2	I			
15	• į	15,124	•2	6		11,023	• 1	1	. 4	125	.7
11 49	• 1	9,805	•2	4	-	2,667		i			
49	•4	53,879	.9	42	. 3	79,232	• 8				

TABLE 6. CONTINUED--NUMBER AND PERCENT OF SCHOOL PLANTS AND PUPIL MEMBERSHIP BY ORGANIZATIONAL LEVEL AND RATIO OF PUPILS TO INSTRUCTIONAL ROOMS IN PERMANENT, NONPERMANENT, AND OFF-SITE FACILITIES FOR THE UNITED STATES: SPRING 1962

B. NONPUBLIC SCHOOLS

	MBINED Y-secondary	s	ECCNOARY	NOT R	EPORTEO 4/
SCHOOL PLANTS	PUPIL MEMBERSHIP	SCHOOL PLANTS	PUPIL MEMBERSHIP	SCHOOL PLANTS	PUPIL MEMBERSHIP
NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCEN	T NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT
2,013 100.0	875,321 100.0	1,845 100.0	786,680 100.0	32 100.0	1,220 100.0
9 •4	2,968, .3	8 •4	2,223 .3	25 78.1	
38 1.9 205 10.2 377 18.7	3,095 .4 33,605 3.8 96,362 11.0 79.011 9.0	76 4.1 294 15.9 316 17.1 324 17.6	5,218 .7 42,410 5.4 72,946 9.3 112,516 14.3	1 3.1 1 3.1 4 12.5	382 31.3 31 2.5 795 65.2
262 13.6 306 15.2 240 11.9 221 11.0 138 6.9	79,011 9.0 117,997 13.5 128,682 14.7 139,644 16.0 99,656 11.4	306 16.6 258 14.0 143 7.8 73 4.0	143,632 18.3 176,492 22.4 113,544 14.4 64,753 8.2	1 3.1	12 1.0
95 4.7 36 1.8 28 1.4	74,901 8.6 26,873 3.1 22,845 2.6	25 1.4 6 .3 8 .4	28,346 3.6 6,864 .9 11,311 1.4		
15 .7 14 .7 6 .3 23 1.1	14,571 1.7 12,145 1.4 3,765 .4 19,201 2.2	7 .4	700 ·1 5,725 ·7		



AND BUILDINGS ORGANIZATIONAL LEVEL PERMANENT 87 Z ER AND PERCENT OF INSTRUCTIONAL ROOMS NONPERMANENT AND OFF-SITE FACILITIES THE UNITED STATES: SPRING 1962 7 .- NUMBER AND PERCENT OF TABLE

PUBLIC SCHOOLS A.

	TOTAL		E	ELEMENTARY	COKB	COMBINED			NOT	
INSTRUCTIONAL ROOMS					-SECO	-SECONDARY	אברח	SECUNDARY	REPORTED	TED
	NUMBER PERCENT	RCENT	NUMBER	NUMBER PERCENT	NUMBER	NUMBER PERCENT	NUMBER	NUMBER PERCENT	NUMBER PERCENT	FRCFNT
INSTRUCTIONAL ROOMS										
TOTAL	1,500,916 160.0		770,128 51.3	51.3	282,936 18,9	18.9	437,882 29.7	29.2	9.970	,
PERMANENT	1,463,619 97.5	7.5	747,060 49.8	49.8	277,657 18.5	18.5	429.065 2B.6	28.6	9.837	
DESIGNED OR REMODELED 1/IMPROVISED OR MAKESHIFT 2/	1,435,785 9	95.7	732,C46 15,C14	48.8 1.0	270,569	18.6	423,412	28.2	9,758	
NONP ERMANENT	37,297	S		1.5	5,279	4	6,817	. 9	133	
LCCATED ON SCHOOL SITE 3/	31,347 5,950	2.1	26,C21 3,C47	1.3	3,699	.1.	7,510	.5	117	
								_		

INCLUDES ALL ROOMS DESIGNED OR REMCDELED FOR CLASS INSTRUCTION, SUCH AS CLASSROOMS, LAEORATORIES AND SHOPS.
INCLUDES ALL IMPROVISEO OR MAKESHIFT ROOMS USED FOR CLASS INSTRUCTION, BUT NOT DESIGNED OR REMODELED FOR THIS USAGE, SUCH AS UNREMODELED HALLMAYS, BASEMENTS, STORAGE OF TACHERS ROOMS, ETC.
INCLUDES ALL ROOMS IN NONPERHANENT FACILITIES SUCH AS PORTABLES, BARRACKS, QUONSET HUTS, AND MOBILE FACILITIES.
INCLUDES ALL OFF-SITE ROOMS SUCH AS ROOMS IN CAURCHES, RESIDENCES, ETC.

7.--NUMBER AND PERCENT OF INSTRUCTIONAL ROOMS IN PERMANENT BUILDINGS NONPERMANENT AND OFF-SITE FACILITIES BY ORGANIZATIONAL LEVEL THE UNITED STATES: SPRING 1962 TABLE

SCHOOLS NONPUBL IC å

INSTRUCTIONAL ROOMS	TOTAL		ELEME	ELEMENTARY	COMB ELEME -SECC	COMBINED ELEMENTARY SECCNDARY	SECO	SECONDARY	NOT REPORTED	TED
	NUMBER PERCENT	RCENT	NUMBER PERCENT	PERCENT	NUMBER	NUMBER PERCENT	NUMBER	NUMBER PERCENT	NUMBER PERCENT	ERCENT
INSTRUCTIONAL RODMS										
T0TAL	188,091 100.0		108,180 57.5	57.5	39,230 20,9	20.9	40.188 21.4	21.4	703	٢
PERMANENT	180,220 95.8	_	103, 202 54.9	54.9	37,851 20.1	20.1	38.690 20.6	20.6	717	۰ ا
DESIGNED OR REMODELEO 1/IMPROVISED OR MAKESHIFT 2/	173,335 92 6,885	3.7	98,843	52.6	36,528	19.4	37,573	20.0	391	. 5
NONP ERMANENT	7,871 4	4.2	4,978	2.6	1,379		1,498	0 00	36	
LCCATED ON SCHOOL SITE 3/	4,782 2 3,089 1	2.5	3,404	1.8	708 671	44	662 836	44	დ დ	

INCLUDES ALL ROOMS DESIGNED OR REMODELED FOR CLASS INSTRUCTION, SUCH AS CLASSROOMS, LABORATORIES AND SHOPS.
INCLUDES ALL IMPROVISED OR MAKESHIFT ROOMS USED FOR CLASS INSTRUCTION, BUT NOT DESIGNED OR REMODELED FOR THIS USAGE, SUCH AS UNREMODELED HALLMAYS, BASEMENTS, STORAGE OR TEACHERS ROOMS, ETC.
INCLUDES ALL ROOMS IN NONPERMANENT FACILITIES SUCH AS PORTABLES, BARRACKS, QUONSET HUTS, AND MOBILE FACILITIES.
INCLUDES ALL OFF-SITE ROOMS SUCH AS ROOMS IN CHURCHES, RESIDENCES, ETC. 77 73

8.--NUMBER AND PERCENT OF INSTRUCTIONAL ROCMS IN PERMANENT BUILDINGS, BY ORGANIZATIONAL LEVEL AND DATE OF COMPLETION FOR THE UNITED STATES: SPRING 1962 TABLE

A. PUBLIC SCHOOLS

INSTRUCTIONAL RODMS				\vdash														
BY ORGANIZATIONAL LEVEL	TOTAL	•	BEFORE 1920	_	1920 TO 1929	1929	1930 T	1930 TO 1939	1940 T	1940 TO 1949	1950 .	1950 TO 1959	AFTER	AFTER 1959	UNDER CONSTRUCTION	ER	NOT REPORTED	RTEO
	NUMBER PERCENT		NUMBER PERCENT	\vdash	NUMBER PERC	RCENT	NUMBER	NUMBER PERCENT	NUMBER PERCENT	PERCENT	NUMBER	NUMBER PERCENT	NIMRER DEPTENT	DEPTENT	FAST OCC OCCUMENT	1400		
ALL INSTRUCTIONAL ROOMS IN				-										1	NORDEN T	ENCENI	NOMBER PEKLEN	KLENI
PERMANENT BUILDINGS 1,463,619 100.0	1,463,619 100.	一	238,400 16.3		242,185 16.5	_	161,380	11.0	103,862	7.1	512,995	35.0	156,955	10-7	282.37		037.2	,
EL EMENTARY	747.060 51.0	148.254	1 01 326		114 022	,								†		;	26432	ا:
COMBINED ELEMENTARY-SECONDARY.		_		_		» «	66, 286	•	53,990	3.7	272, 196	18.6	74,225	5.1	15,339	1.0	2,016	
SECONDARY	429,065 29.3	_		_			50.523	0 0	20,000	8.	86, 354	5.9	22,887	1.6	4,908	.3	455	
NOT REPORTED.	9,837			_		;	356	0.0	368	1.6	153,469 976	10.5	59,002 R41	4.0	17,894	1.2	917	٠.
DESIGNED OR REMODELED FOR				_								1	:	:	31.76	:	1	
CLASS INSTRUCTION 1/ 1,435,785	1,435,785 98.1	_	232,197 15.9		237,033 16.2		157,748	10.8	101.398	0,4	504.824	3 72	166 100		;			
		_				_		-		;	2041050		267 6007	0.01	101 444	3.0	3,284	-5
COMPINED DICHENTADY-COLORS		_		_		7.7	64,470	4.4	52,792	3-6	267-675	18.3	13.401	9	201		į	
SECONDARY.		_		_		3.5	43,127	2.9	25,812	1.8	84.609		22,371) r	69167	 	1,934	.1
NOT REPORTED	9-758 7	•	805 3.3	_		2.0	49,805	3.4	22,432	1.5	151,570	10.4	58,500		17.826		758	-
			101		484	_	346		362		972	7	836		6.242		יני מלו	:
IMPROVISED OR MAKESHIFT ROOMS															!	;	3	
or ceass instruction Z.	27,834 1.9	_	6,203	.4.	5,152	4.	3,632	.2	2,464	.2	8,169	9.	1,757		282		176	
EL EMENTARY	15,014 1.0	_	3.804		27.75	•	1 36.6		;				,	!			}	
COMBINEO ELEMENTARY-SECONDARY.		_	1,444	1	1,364	•	1,159		1,198	: -	4,521	e.	734	7.	154		82	
NOT REPORTED.	5,653 64		933		7997	:	717	<u> </u>	414	:	1,899	::	216 502		0 89		4 5	
	:		;		9	_	01		9		4		2			_	32	

INCLUGES ALL ROOMS DESIGNED OR REMODELED FOR CLASS INSTRUCTION, SUCH AS CLASSROOMS, LABORATORIES AND SHOPS. INCLUDES ALL IMPROVISED OR MAKESHIFT ROOMS USED FOR CLASS INSTRUCTION, BUT NOT DESIGNED OR REMODELED FOR THIS USAGE, SUCH AS UNREMODELED HALLWAYS, BASEMENTS, STORAGE OR TEACHERS ROOMS, ETC. 122

8.-- NUMBER AND PERCENT OF INSTRUCTIONAL ROOMS IN PERMANENT BUILDINGS, BY ORGANIZATIONAL LEVEL AND DATE OF COMPLETION FOR THE UNITED BY ORGANIZATIONAL LEVEL AND DATE STATES: SPRING 1962 TABLE

B. NONPUBLIC SCHOOLS

INSTRUCTIONAL RODMS BY	TOTAL	BEFORE 1920	1920 TO 1929	0501 OT 0501	0,01 01 0,01			UNDER		
ORGANIZATIONAL LEVEL				1220 10 1233	1940 10 1949	1950 10 1959	AFTER 1959	CONSTRUCTION	NOT REPORTED	RTED
	NUMBER PERCENT	NUMBER PERCENT	NUNBER PERCENT	NUMBER PERCENT	NUMBER PERCENT	REENT				
ALL INSTRUCTIONAL ROOMS IN										
PERMANENT BUILDINGS	180,220 100.0	42,472 23.6	28,985 16.1	13r854 7.7	16,330 9.1	58,597 32.5	9*8 8°€≤±1	3,576 2.0	898	u)
ELEMENTARY	103,202 57.3	22,559 12.5	16,032 8.9	7,426 4.1	9,739 5.4	36,731 20.4		1,638 .9	077	2
SECONDARY			6-072 2 4	2 036 1 1-9			2,932 1.6	854 .5	227	
NOT REPORTED			n		3,196 1.8 36	12,420 6.9 112 .1		1,048 .6 36	161	7.
DESIGNED OR REMODELED FOR CLASS INSTRUCTION 1/	173,335 96.2	40,576 22.5	27,901 15.5	13,158 7.3	15,655 8.7	56,665 31,4	15.060 8.4	3.687	2 6	u
COMPTRES CEMENTARY		-							3 :	. '
SECONDARY	37,573 20.8	8.553 4.7	6,605 3.7	3,335 1.9	3,239 1.8	9,007 5.0	2,850 1.6	851 .5	219	7.7
NOT REPORTED			•						188	~:
INPROVISEO OR MAKESHIFT ROOMS FOR CLASS INSTRUCTION 2/	6,885 3,8	1,896 1,1	1,084 .6	*• 969	675	1.932	6 027		· ;	
ELEMENTARY	4.359 2.4	4- 673-1	102		,			ň	c c	
COMBINED ELEMENTARY-SECONDARY.	•	7. 044	204	139	120		333 .2	25	21	
NOT REPORTED	1,117 .6 86	334 .2 73	178 •1 1		85	269 .1	63	34	നെ	
					,	-			m	

INCLUDES ALL RODMS DESIGNED OR REMODELED FGR CLASS INSTRUCTION, SUCH AS CLASSRGOMS, LABCRATORIES AND SHOPS. INCLUDES ALL IMPROVISED OR MAKESHIFT RODMS USED FOR CLASS INSTRUCTION, BUT NOT DESIGNED OR REMODELED FOR THIS USAGE, SUCH AS UNREMODELED HALLMAYS, BASEMENTS, STORAGE OR TEACHERS KOCMS, ETC. ገጓ

NUMBER AND PERCENT OF SCHOOL PLANTS AND PUPIL MEMBERSHIP BY ORGANIZATIONAL LEVEL AND NUMBER OF INSTRUCTIONAL ROOMS IN PERMANENT BUILDINGS, NONPERMANENT AND OFF-SITE FACILITIES FOR THE UNITED STATES: SPRING 1962 6 TABLE

A. PUBLIC SCHOOLS

NUMBER PERCENT NUMB	TOCHOS STREET OF TREETON STREET	TOTA		ELEMENTARY	CD ELEMENTAR	COMBINED ELEMENTARY-SECONDARY DOI	1 1	SECCHDARY	NCT	REPORTED <u>u</u>
WINDER PRECENT NUMBER PRECENT NUMB	ω I i	- [-	MEMBERSHIP	PLANTS	PUPIL MEMBERSHIP	SCHECL	PUPIL Membership	SCHOOL	PUP IL
64.774 100.0 18,74.931 100.0 12,145 100.0 6.300,233 100.0 12,295 100.0 16,725,771 100.0 270 100.0 10,407 1100.0 13,74.931 100.0 12,145 13 13 13 13 13 13 14 11 114 114 114 114	NUMBER PERCENT	. 1						NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT
10	001	91,786 100.0 35,588,855 100.0	66,744 100.0 1				100-0	٤		
1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	4			Ι.						
1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	11.8						2.4			
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INSTRUCTIONAL ROOMS IN NONPERMANENT FACILITIES-ON SCHOOL SITE <u>1</u> TOTAL PLANTS. BY NUMBER OF ROOMS NONE.	5-9 10-14 10-14 20-24 25-34 35-44 45 AND OVER	RODMS NOT ON SCHOOL SITE USEO AS INSTRUCTIONAL RODMS <u>8</u> / TOTAL PLANTS	1 I I I I I I I I I I I I I I I I I I I	

1/ INCLUDED IN THE NOT REPORTED COLUMN ARE THOSE KINDERGARTEN AND NURSERY PUPILS AND JUNIOR COLLEGE STUDENTS WHO ARE NOT ALSO REPORTED IN ELEMENTARY OR SECONDARY PUPIL HEMBERSHIP AS INSTRUCTED ON THE INVENTORY FORM.

2/ EXCLUDES SCHOOL PLANTS REPORTING THE ORIGINAL BUILDING AS UNDER CONSTRUCTION.

3/ EACH KINDERGARTEM OR NURSERY PUPIL IS COUNTED AS GNE-HALF A PUPIL.

4/ NONE REPRESENTS NONRESPONSE AS WELL AS NO ROOMS.

5/ INCLUDES ALL ROOMS DESIGNED OR REMODELED FOR CLASS INSTRUCTION, SUCH AS CLASSROOMS, LABGRATCRIES AND SHOPS.

5/ INCLUDES ALL IMPROVED ON RAWESHIFT ROOMS GOED FOR CLASS INSTRUCTION, BUT NOT DESIGNED OR REWODELED FUR THIS USAGE, SUCH AS UNKEWODELE HALVAYS, BASEMENTS, STORAGE OR TEACHERS ROOMS, ETC.

1/ INCLUDES ALL ROOMS IN NUMPERMANENT FACILITIES SUCH AS PORTABLES, BARRACKS, QUONSET HUTS, AND MOBILE FACILITIES.

8/ INCLUDES ALL OFF-SITE ROOMS SUCH AS ROOMS IN CHURCHES, RESIDENCES, ETC.

NUMBER AND PERCENT OF SCHOOL PLANTS AND PUPIL MEMBERSHIP BY ORGANIZATIONAL LEVEL AND NUMBER OF INSTRUCTIONAL ROOMS IN PERMANENT AND GFF-SITE FACILITIES FOR THE UNITED STATES: SPRING 1962 6 TABLE

B. NONPUBLIC SCHOOLS

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INSTRUCTIONAL ROOMS IN MONPERNANENT FACILITIES-ON SCHOOL SITE Z/ TOTAL PLANTS	NONE 217 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6 2.17 1.6	RODMS NOT ON SCHOOL SITE USED AS INSTRUCTIONAL RODMS 8/1 TOTAL PLANTS	BY NUMBER OF ROOMS NOME 12,961 93.0 12,961 93.0 2 223 1.6 2 223 1.6 3 4 15-19 15-19 15-19 25-34 4 4 4 5 AND GVER

1/ INCLUDED IN THE NOT REPORTED COLUMN ARE THOSE KINDERGARTEN AND NURSERY PUBILS
AND JUNIOR COLLEGE STUDENTS WHO ARE NOT ALSO REPORTED IN ELEMENTARY OR SECONDARY
AND JUNIOR COLLEGE STUDENTS WHO ARE NOT ALSO REPORTED IN ELEMENTARY OR SECONDARY

2/ EXCLUDES SCHOOL PLANTS REPORTING THE ORIGINAL BUILDING AS UNDER CONSTRUCTION.

3/ EACH KINDERGARTEN OR NURSERY PUPIL IS COUNTED AS ONE-HALF A PUPIL.

4/ NONE REPRESENTS NONRESPONSE AS WELL AS NO RODNS.

5/ INCLUDES ALL RODNS DESIGNED OR REMODELED FOR CLASS INSTRUCTION, SUCH AS CLASSRODNS, LABORATORIES AND SHOPS.

6/ INCLUDES ALL RODNS DESIGNED OR REMODELED FOR CLASS INSTRUCTION, BUT NOT DESIGNED OR REMODELED FOR THIS USAGE, SUCH AS TURNEMOBELED HALLWAYS, ASSEMBNIS, STORAGE OR TRACHERS RODNS, ETC.

1/ INCLUDES ALL RODNS SOUR AS RODNS IN CHURCHES, RESIDENCES, ETC.

2/ INCLUDES ALL RODNS SUCH AS RODNS IN CHURCHES, RESIDENCES, ETC.

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TABLE 10.--NUMBER OF PERMANENT INSTRUCTIONAL ROOMS 1/ BY ORGANIZATIONAL LEVEL. COMPLETION DATE AND FIRE RATING FOR THE UNITED STATES: SPRING 1962

A. PUBLIC SCHOOLS

ORGANIZATIONAL LEVEL AND	TOTAL	FIRE- RESISTIVE	SEMI-FIRE- RESISTIVE	COMBUSTIBLE	MIXED	NOT REPORTED
DATE OF CONSTRUCTION	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	
2.4				Nondek	NORDEK	NUMBER
TOTAL 2/]]				
TOTAL	1,458,509	866,671	386,637	154,557	39,605	11,039
BEFORE 1920	235,233	65,368	103,707	51,477	13,225	1 454
1920-29	241,357	110,112	92,336	27,483	8,518	1,456
1930-39	160,451	81,331	54,301	19,233	4,684	2,908
1940-49	103,799	50,525	31,902	17,491	3,234	902
1950-59	512,872	390,154	81,783	33,029	7,613	647
AFTER 1959	156,955	130,025	17,547	6,381	1,910	3,293
UNDER CONSTRUCTION	44,383	37,620	4,128	1,851	325	1,092
NO ANSWER	3,459	1,536	883	612	96	409 332
ELEMENTARY-TOTAL	743,394	408,727	204,340	101,852	21,208	7,267
BEFORE 1920	146,064	24.405				7,201
1920-29	114,289	36,685	62,953	37,840	7,644	942
1930-39	65,323	47,031	43,466	17,278	4,070	2,444
1940-49		29,351	23,260	10,401	2,111	200
1950-59	53,990	24,748	16,604	10,669	1,617	352
AFTER 1959	272,148	197,993	46,500	20,576	4,739	2,340
UNDER CONSTRUCTION	74,225	59,210	9,455	4,065	902	593
NU ANSWER.	15,339	12,754	1,646	632	77	230
	2,016	955	456	391	48	166
COMBINED Elementary-secondary-total	276,230	145,530	89,343	29,484		
ł		1.77,730		27,404	9,933	1,440
BEFORE 1920	38,983	7,899	19,772	7,587	3 305	
1920-29	51,951	18,805	23,794		3,385	340
1930-39	44,247	17,712	18,254	6,871	2,259	222
1940-49	26,535	11,595	9,053	6,528	1,539	214
1950-59	86,264	65,746		4,691	1,034	162
AFTER 1959	22,887	19,376	15,738	3,078	1,435	267
UNDER CONSTRUCTION	4,908	4,228	2,649	502	238	122
NO ANSWER.	455		454	119	43	64
· · · · · · · · · · · · · · · · · · ·	7,5	169	129	108	-	49
SECONDARY-TOTAL	429,020	306,057	90,511	22,009	8,259	2,184
BEF(IRE 1920	49,693	20,711	20,761	5,896	2,151	174
1920-29	74,617	44,129	24,838	3,278	2,171	201
1930-39	50,522	34,069	12,693	2,244	1,028	488
1940-49	22,906	14,080	6,176	2,015	574	61
1950-59	153,469	125,827	19,257	6,280	1,419	686
AFTER 1959	59,002	50,893	5,222	1,773	768	
UNDER CONSTRUCTION	17,894	15,956	1,284	443	100	346
NO ANSWER	917	392	280	80	48	111 117
OT REPORTED-TOTAL	9,837	6,354	1,943	1,187	205	148
BEFORE 1920	483	73	221	144	·	
1920-29	500	147	221	144	45	_
1930-39	356	196	238	56	18	41
1940-49	368	196	94	60	6	
1950-59	976		69	116	9	72
AFTER 1959	841	588	288	80	20	
UNDER CONSTRUCTION	6,242	546	221	41	2	31
	4.1	4,682	794	657	105	4
NO ANSWER.	71	20	18	33		•

^{1/} INCLUDES ONLY THOSE INSTRUCTIONAL ROOMS IN PERMANENT BUILDINGS AND ADDITIONS.



^{2/} KEY PUNCHING ERRORS ARE CORRECTED IN THIS TABLE AND REPRESENT THREE-TENTHS (0.3. OF 1 PERCENT OF THE TOTAL.

TABLE 10.--NUMBER OF PERMANENT INSTRUCTIONAL ROOMS 1/ BY ORGANIZATIONAL LEVEL, COMPLETION DATE AND FIRE RATING FOR THE UNITED STATES: SPRING 1962

B. NONPUBLIC SCHOOLS

ORGANIZATIONAL LEVEL AND	TOTAL	FIRE- RESISTIVE	SEMI-FIRE-	COMBUSTIBLE	MIXED	NOT REPORTED
DATE OF CONSTRUCTION			NC313114C	COMBOSTIBLE	MINCO	NOT REPURTED
	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER
TOTAL	180,220	107,312	47,944	13,156	9,890	1,918
BEFORE 1920	42,472	11.054	19,623	6,065	F 140	570
1920-29	28,985	11,054 13,846	19,623	2,241	5,160 1,806	228
1930-39	13,854	8,086	3.889	1,233	587	59
1940-49	16,330	10,585	3,641	1,393	639	72
1950-59	58,597	46,761	7,896	1,745	1,366	829
AFTER 1959	15,538	13,264	1,556	407	199	112
UNDER CONSTRUCTION	3,576	3,154	325	32	61	4
NO ANSWER	868	562	150	40	72	44
ELEMENTARY-TOTAL	103,202	61,353	27,983	7,010	5,516	1,340
BEFORE 1920	22,559	5,597	10,687	3,053	2,832	390
1920-29	16,032	7,037	6,582	1,300	1,017	96
1930-39	7,426	4,125	2,184	677	401	39
1940-49	9,739	6,366	2,262	664	395	52
1950-59	36,731	29,029	5,198	1,098	692	714
AFTER 1959	8,637	7,493	833	184	92	35
UNDER CONSTRUCTION	1,638	1,423	149	15	51	·
NO ANSHERCOMBINED	440	283	88	19	36	14
ELEMENTARY-SECONDARY-TOTAL	37,851	19,931	11,610	3,413	2,516	381
BEFORE 1920	10,862	2,703	5,025	1,534	1,447	153
1920-29	6,809	3,243	2,500	492	496	78
1930-39	3,474	2,098	942	356	. 58	20
1940-49	3,359	1,882	836	506	115	20
1950-59	9,334	6,855	1,721	384	316	58
AFTER 1959	2,932	2,302	424	110	67	29
UNDER CONSTRUCTION	854	708	129	15	2	
NO ANSWER	227	140	33	16	15	23
SECONDARY-TOTAL	38,690	25,813	8,286	2,575	1,832	184
BEFORE 1920	8,887	2,740	3,870	1,387	869	21
1920-29	6,072	3,558	1,776	405	279	54
1930-39	2,935	1,847	760	200	128	
1940-49	3,196	2,332	535	200	129	
1950-59	12,420	10,770	972	263	358	57
AFTER 1959UNDER CONSTRUCTION	3,941	3,443	297	113	40	48
NO ANSWER	1,048 191	987 136	47 29	2 5	8 21	. 4
NOT REPORTED-TOTAL	477	215	65	158	26	13
BEFORE 1920	164	14	41	91	12	6
1920-29	72	8	6	44	14	
1930-39	i9	16	3		_ ~	
1940-49.	36	5	ă l	23		
1950-59	112	107	5			
AFTER 1959	28	26	ź			
UNDER CONSTRUCTION	36	36	-			
		1	1			

^{1/} INCLUDES ONLY THOSE INSTRUCTIONAL ROOMS IN PERMANENT BUILDINGS AND ADDITIONS.



TABLE 11.—NUMBER AND PERCENT OF PERMANENT BUILDINGS AND ADDITIONS,

DESIGNED AND REMODELED INSTRUCTIONAL ROOMS BY DATE OF
COMPLETION, OUTSIDE-WALL MATERIALS, AND FRAMING FOR THE
UNITED STATES: SPRING 1962

A. PUBLIC SCHOOLS

DATE OF COMPLETION		1	OTAL			¥	1000			5	STEEL	
AND OUTSIDE-WALL MATERIAL	BLDGS	+ ADD.	RO	()MS	BLOGS	+ ADD.	ROC	IMS	BLDGS	+ ADD.	Rol	OMS
	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT		PERCENT
TOTAL	170,726	100.0	1,435,785	100.0	57,687	33.8	281,192	19,6	42,656	25.0	481,01/	33.5
BEFORE 1920 TOTAL	29,683	17.4	232,197	16.2	16,631	9.7	75,005	5.2	2,256	1.3	31,850	2.2
MOOD	10,431	6.1	23,539 496	1.6	10,288	6.0	22,017	1.5	16	1.5	45	4.4
MASONRY	18,429	10.8	202,096	14.1	25 5,889	3.4	210 50,616	3.5	2 101		48	
CONCRETE	423	. 2	3,849	• 3	177	.1	881	-1	2,181	1.3	31,030 524	2.2
OTHERNO ANSWER	297 63	• 2	1,911 306	- 1	227 25	- 1	1,197	• 1	16		188	
1920-1929 TOTAL	24,043	14-1	237,033	16.5		- 0			1		15	
WOOD	5,020	2.9	15,028	1.0	9,875 4,906	5.8 2.9	54,488 13,749	3.8 1.0	3,883	2.3	59,789	4.2
METAL	67		717		36	,	242	1.0	20 15		283 352	
MASONRY	17,752	10.4	210,217	14.6	4,360	2.6	36,769	2.6	3,762	2.2	58,071	4.0
OTHER	677 470	• 4 • 3	7,670 3,123	.5 .2	201	- 1	1,659	•1	58		743	.1
NU ANSWER	55	• •	278	• 4	365 7	• 2	2,040 29	- 1	22		264 76	
1930-1939 TUTAL	20,397	11.9	157,748	11.0	8,177	4.8	39.029	2.7	3,843	2.3		
WOUD	3,975	2.3	11,609	-8	3,873	2.3	10,864	.8	35	4.3	46,531 254	3.2
METALMASONRY	85	۰. ۳	133,780		49		128		22		122	ł
CONCRETE	14,578	8.5 •6	8,279	9.3	3,544	2.1	24,512	1.7	3,636	2.1	44,890	3.1
OTHER	639	.4	3,225	.2	174 528	•1	945 2,546	•1 •2	99	-1	917	.1
NU ANSWER	62		225		7.9	••	34	• 4	47		319 29	i
1940-1949 TUTAL	16,944	9.9	101,398	7.1	7,053	4.1	29,722	2.1	3,120	1.8	24,660	1.7
WOOD.	3,551	2.1	11,008	-8	3,435	2.0	9,988	7	45		232	**'
MASONRY.	272 10,992	• 2 6 • 4	712 77,243		81		165	_	176	.1	494	1
CONCRETE	878	•5	6,262	5.4	2,272	1.3	13,514 917	.9	2,722	1.6	22,819	1.6
OTHER NO ANSWER	1,176 75	. 7	5,859 314	-4	1,040	.6	4,980	.3	104 66	- 1	663 425	1
1950-1959 TOTAL		34 1					158		7		27	ł
WOOD	58,289 4,052	34.1 2.4	504,826 17,034	35.2	12,237 3,739	7.2	63,479	4.4	20,751	12.2	218,360	15.2
METAL	992	.6	8,448	.6	121	2.2 .1	14,193 1,306	1.0	206 759	-1	1,471	-1
MASONRY	45,396	26.6	430,081	30.0	3,601	2.1	23,738	1.7	18,770	.4 11.0	5,501 202,357	14.1
CONCRETE	2,690	1.6	21,679	1.5	509	• 3	3,405	2	571	.3	5.110	4
NO ANSWER.	4,922 237	2.9 .1	26,425 1,159	1.8	4,219 48	2•5	20,569. 268	1.4	417 28	• 2	3,700 221	.3
AFTER 1959 TOTAL	16,725	9.8	155,198	10.8	2,828	1.7						
WOOD	940	•6	3,849	3	843	.5	14,773 3,221	1.0	7,031 68	4.1	76,814 362	5.3
METAL	459	- 3	5,000	.3	40	-	276	••	368	• 2	3,641	.3
CONCRETE	13,259 714	7.8	132,615	9.2	849	.5	5,648	•4	6,262	3.7	69,651	4.9
OTHER	1,244	•4 •7	5,796 7,541	.4	84 996	4	682		187	-1	1,633	-1
NO ANSWER	109	.i	397	• -	16	• 6	4,875 71	- 3	135 11	- 1	1,459 68	•1
UNDER CONSTRUCTION	3,826	2.2	44,101	3.1	567	.3	3,681	.3	1,659	1.0	22,360	, ,
WOOD.	112	- 1	628	_]	96	. 1	532		7	1.0	21	1.6
MASONRY	91 3,036	.1 1.8	1,295	2.1	6	_	155	Í	74		897	.1
CONCRETE	179	.1	37,575 1,956	2.6	119 28	- 1	978	-1	1,513	.9	20,807	1.4
OTHER	379	. 2	2,476	.2	315	• 2	325 1,667	.1	28 36		275	ļ
NO ANSWER	29		171		3		24	••	1		358 2	
NO DATE REPORTED	821	• 5	3,284	.2	319	•2	1,015	-1	113	•1	653	1
WOOD.	194	-1	742	.1	175	• 1	346		4	••	9	
MASONRY	14 290	•2	48 1,507	.1	2		2		10		38	
CONCRETE	47	• 4	258	• •	67 8		302 34		76		522	1
OTHER.	73		382	- 11	59				12		48	ŀ
NO ANSWER.	203	- 1		11	27		315		6		24	

^{1/} EXCLUDES MAKESHIFT, NONPERMANENT AND OFF-SITE ROOMS.



TABLE 11. CONTINUED--NUMBER AND PERCENT OF PERMANENT BUILDINGS AND ADDITIONS, 1/
DESIGNED AND REMODELED INSTRUCTIONAL ROOMS BY DATE OF
COMPLETION, OUTSIDE-WALL MATERIALS, AND FRAMING FOR THE
UNITED STATES: SPRING 1962

A. PUBLIC SCHOOLS

	MA	ASONRY			CON	CRETE			01	HER		<u> </u>	MAT	REPORTEU	
BLDGS.	+ ADD.	RO	DMS	BLOGS	• + ADD•	RO	DMS	BLDGS	• + ADD•		DMS	BIDGE	• + ADU •		OMS
NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	 	PERCENT		PERCENT'		PERCENT		
51,711	30.3	449,595	31.3	16,343	9.6	208,976	14.6	370	•2	3,592	. 3	1,959	1.1	11,413	PERCENT
9,210 64 10	5.4	104,299 1,295 198	7.3 .1	1,359	•8	19,124 78	1.3	43		460		184 28	•1	1,459	.1
9,059 42 30 5	5.3	102,010 413 318 65	7.1	1,151 159 9 5	•7	40 16,925 1,911 114 56	1.2	28 2 11 1		341 38 78 2		121 5 4 26	•1	1,174 82 16 84	•1
7,507 47 13	4.4	80,100 782 119	5.6 •1	2,548 27 1	1.5	40,846 96 4	2.8	36 3		340 65	ı	192 17	•1	1,470 53	• 1
7,376 41 24 6	4.3	78,498 362 300 39	5•5	2,133 362 25	1.2	35,713 4,687 346	2.5	18 2 13) 79 35 61		2 103 13 21 36	• 1	987 184 112 134	• 1
5,963 42 8	3.5	45,791 413 346	3.2	2,219 9 5	1.3	25,369 15 34	1.8	39 2		139 6		157 14	.1	889 57	. 1
5,814 71 16 11	3.4	44,569 340 76 47	3.1	1,488 699 15 3	• 9 • 4	19,213 6,023 76	1.3	16 1 20		58 75		1 80 14 13 35		538 54 133 107	
5 .036 36 10	3.0	30,841 284 40	2.1	1,516 9 1	• 9	14,965 437 8	1.0	44 2 1		219 5 4		175 24	• 1	991 62	• 1
4,895 76 15 4	2.9	30,003 380 114 20	2.1	1,001 485 19 1	•6 •3	10,182 4,243 83 12	•7 •3	15 5 18 3		72 38 95 5		3 87 5 18 38	•1	1 653 21 162 92	
18,201 40 65 17,843	10.7	139,797 294 842	9.7	6,278 19 31	3.7	77,063 203 533	5.4	123 10 2	•1	1,722 706 202	•1	699 38 14	.4	4,405 167 64	. 3
181 52 20	10.5	136,966 1,286 294 115	9.5	4,783 1,362 75 8	2 • 8 • 8	64,052 11,273 961 41	4.5 .8 .1	54 24 31 2		511 140 161 2		345 43 128 131	•2 •1 •1	2,457 465 740 512	. 2
4,687 14 27	2.7	38,2 37 202 602	2.9	1,856 6 18	1.1	23,518 25 431	1.6	63 2 1		494 12		260 7	•2	1,362 27	. 1
4,574 44 25 3	2.7	36,768 281 362 22	2.6	1,425 367 37 3	• 8 • 2	19,568 3,064 420 10	1.4	28 11 21		2 269 34 177		121 21 30 76	•1	48 711 102 248 226	
1,006 4 1 993	•6	9,718 43 22 9,542	.7	528 1 7	•3	7,832 2 210	•5	16 1 1		157 8 6		50 3 2		353 22 5	
7		74 37		393 111 15 1	.2	6,115 1,246 248 11	.1	2 2 10		21 122		16 3 2 24	7	112 36 44 134	
102 5 1	.1	812 356 8	•1	39 1		259 1		6 1		61 30		24 2 8 1	•1	484	
90 3 3	•1	417 9 22		19 18 1		103 144 11		1		1 30		37 6 4 186	•1	162 23 13 286	

ERIC

TABLE 11.-- NUMBER AND PERCENT OF PERMANENT BUILDINGS AND ADDITIONS, 1/
DESIGNED AND REMODELED INSTRUCTIONAL ROOMS BY DATE OF
COMPLETION, OUTSIDE-WALL MATERIALS, AND FRAMING FOR THE
UNITED STATES: SPRING 1962

DATE OF COMPLETION		тот	AL.			W	000			S	TEEL	
AND OUTSIDE-WALL MATERIAL	BLDGS. +	+ ADD.	ROC	MS	BLDGS.	+ ADD.	ROO	MS	BLDGS.	+ ADD.	ROC	OMS
OUISIDE-WALL MATERIAL	NUMBER PE	ERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT
TOTAL	23,220 10	00.0	173,335	100.0	5,716	24.6	28,860	16.6	7,895	34.0	71,485	41.2
BEFORE 1920 TUTAL	4,915 2 839	21.2 3.6	40,576 3,567	23.4 2.1	2,061 789	8.9 3.4	12,821	7.4	865 19	3.7	10,381	6.0
METAL	10	740	123	. î	106	3.7	25	1.8	3	.1	232 78	-1
MASONRY		16.5	34,832	20.1	1,187	5.1	8,963	5.2	799	3.4	9,675	5.6
CONCRETE	159	.7	1,600	• 9	35	• 2	377	• 2	39	.2	375	• 2
OTHER	61 14	.3	398 56	• 2	42 2	• 2	290 2	• 2	5		21	
1920-1929 TOTAL	3,103	13.4	27,901	16.1	768	3.3	4,093	2.4	1,020	4.4	11,166	6.4
WOOD		1.5	1,447	-8	316	1.4	1,278	•7	15	.1	91	.1
METALMASONRY	11 2,527 1	10.9	109 24,494	.1 14.1	384	1.7	13 2,479	1.4	948	4.1	90	.1
CONCRETE	161	•7	1,495	.9	32	.1	144	.1	43	• 2	10,424 508	6.0 .3
OTHER	48	. 2	300	• 2	33	. 1	179	.i	5		51	• • •
NO ANSWER	11		56		1				1		2	
1930-1939 TOTAL	1,824	7.9	13,158	7.6	549	2.4	2,370	1.4	563	2.4	5,187	3.0
WOOD	303 12	1.3	1,074 300	•6 •2	279	1.2	977 9	•6	8		26 84	
MASONRY	1,337	5.8	10.691	6.2	206	.9	1.139	.7	512	2.2	4,774	2.8
CONCRETE	117	.5	889	- 5	21	• i	127	i	29	.1	246	.1
OTHER	47 8	• 2	165 39	.1	37	•2	115 3	-1	5 3		32 25	
1940-1949 TOTAL	2,505 1	10.8	15.655	9.0	750	3.2	2.824	1.6	772	3.3	6,224	3.6
WOOD		1.6	1,014	•6	349	1.5	961	.6	11		16	
MÉTAL	38	.2	190	1	12	.1	91	<u>. 1</u>	24	. 1	85	
MASONRY	1,743 215	7.5 .9	12,266	7.1	252 29	1.1	1,235	• 7	673	2.9	5,612	3.2
OTHER	126	.5	538	.3	106	•1 •5	114 421	.1 .2	56 7	• 2	462 49	.3
NO ANSWER	12	.1	10		2	• • •	2	• 4	í		47	
1950-1959 TOTAL		33.3	56,665	32.7	1,186	5.1	5,400	3.1	3,274	14.1	28,221	16.3
WOOD	530 105	2.3 .5	2,002	1.2	464	2.0	1,548	.9	25	.1	120	- 1
MASONRY		27.3	834 48,328	.5 27.9	12 473	.1 2.0	131 2,412	-1 1-4	72 2,975	.3 12.8	536 25,714	.3
CONCRETE		2.2	3,778	2.2	67	.3	313	•2	163	.7	1,512	14.8 .9
OTHER		1.0	1,269	7	165	•7	652	.4	35	• 2	308	. 2
. NO ANSWER	29	•1	454	•3	5		344	• 2	4		31	
AFTER 1959 TOTAL	2,440 1 158	10.5 .7	15,060 452	8.7 .3	329 143	1.4	1,071	•6	1,105	4.8	7,962	4.6
METAL	64	.3	505	.3	1 3	.6	398 15	• 2	10 48	. 2	26 340	• 2
MASONRY	1,986	8.6	12,746	7.4	125	• 5	449	• 3	972	4.2	7.049	4.1
CONCRETE	152	• 7	942	• 5	16	-1	42		64	. 3	477	.3
OTHER	65 15	.3 .1	287 128	.2	42	• 2	167	.1	9		68 2	
						_	~ -	•				• -
UNDER CONSTRUCTION	521 22	2.2	3,487 53	2.0	43 16	•2 •1	208 42	.1	25 2 5	1.1	1,900	1.1
METAL	16	:i	100	.1	1	• 1	76		10		59	
MASONRY	431	1.9	3,005	1.7	20	. 1	133	.1	224	1.0	1,748	1.0
CONCRETE	41	• 2	286	• 2	1		10		13	.1	86	
OTHER	9 2		41 2		6		23					
NO DATE REPORTED	171	•7	833	.5	30	.1	73		44	• 2	444	.3
WOOD	26	.i	64		19	.ī	37		••		• • •	
METAL	2		1						1		1	
MASONRY	87 12	-4	689	•4	8		34		39	• 2	414	• 2
CONCRETE	12	. 1	66 1		1 1		1		4		29	
NO ANSWER	43	• 2	12		i							
				ŀ	-							

¹ EXCLUDES MAKESHIFT, NONPERMANENT AND OFF-SITE ROOMS.



BASIC TABLES

TABLE 11. CONTINUED--NUMBER AND PERCENT OF PERMANENT BUILDINGS AND ADDITIONS, 1/
DESIGNED AND REMODELED INSTRUCTIONAL ROOMS BY DATE OF
COMPLETION, OUTSIDE-WALL MATERIALS, AND FRAMING FOR THE
UNITED STATES: SPRING 1962

B. NONPUBLIC SCHOOLS

	MA	SONRY			CON	CRETE		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	OT	HER		_	NOT	REPORTED	
BLDGS.	+ ADD.	ROC	DMS	8LDGS.	+ ADD.	ROI	DMS	BLDGS.	+ ADO.	ROO	MS	BLDGS.	+ ADD.	ROC	DMS
NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUM8 ER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT
6,202	26.7	42,790	24.7	2,889	12.4	26,443	15.3	57	• 2	575	• 3	461	2.0	3,182	1.8
1,565 18	6.7	13,297 121	7.7 .1	313 7 1	1.3	3,222 30 20	1.9	8		65		103	•4	790 20	• 5
1,506 29 5 7	6.5 .1	12,815 290 17 54	7.4 .2	246 55 4	1.1	2,595 550 27	1.5 .3	7		62 3		87• 1 4 5	-4	722 8 40	. 4
820 5 1	3.5	6,813 47 6	3.9	431 6	1.9	4.918 21	2.8	5		24		59 3	.3	887 10	• 5
792 14 3 5	3.4 .1	6,590 115 19 36	3.8 .1	354 66 4 1	1.5 .3	4,173 674 42 8	2.4	2 3		15 9		47 6 3	•2	813 54 10	• 5
440 7 1	1.9	3,051 42 7	1.8	235 5	1.0	2,097 20	1.2	6 1		223 6	•1	31 3	-1	230 3	•1
417 14	1.8	2,894 98	1.7 .1	177 51 2	• 8 • 2	1,667 405 5	1.0	1 1 3		200 4 13	•1	24 2 2	.1	213 13	•1
572 5 2	2.5	3,329 12 14	1.9	369 3	1.6	3,125 22	1.8	9 2		36 3		33 1	•1	117	•1
545 15 4 1	2.3	3,128 149 26	1.8	251 111 3 1	1.1 .5	2,189 896 10 8	1.3 .5	1 1 5		5 28		21 3 1 7	•1	97 16 4	• 1
2,000 14 13 1,923	8.6 .1 .1 8.3	12,233 205 90 11,705	7.1 .1 .1 6.8	1,121 18 6 858	4.8 .1 3.7	9,741 85 75 7,786	5.6 4.5	19	•1	148	-1	141	•6	922 44 2	• 5
34 15 1	.1	141 81 11	.1	227 9 3	1.0	1,678 105 12	1.0	6 13	•1	31 117	-1	97 16 1 16	.1	680 134 6 56	.4
649 4	2.8	3,271 26	1.9	315 1	1.4	2,539 2	1.5	10		79		32	.1	138	. 1
7 610 19 6 3	2.6	58 3,062 92 23 10	1.8	3 253 52 5 1	1.1	59 2,045 329 19 85	1.2	1 5 1 3		28 39 2 10		2 21	•1	5 102	- 1
	•6		.4	87	. 4		4					9		31	
133 1 2		4	• 7		• 4	658 38	-4					6		27	
2 124 4 1 1	•5	694 4 3 652 24 9	.4	4 60 21 2	•3	463 148 9	.3					3 2		9 18	
	•1		,			•	_					1			
23 2	••	102 2	•1	18	•1	143	•1					56 5	• 2	71 25	
21	•1	100	•1	11 6		107 36	-1	•				8		34	
							Ì				1	42	• 2	12	

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TABLE 12. -- NUMBER AND PERCENT OF SCHOOL PLANTS BY TYPE OF FACILITIES AND ORGANIZATIONAL LEVEL FOR THE UNITED STATES: SPRING 1962.

A. PUBLIC SCHOOLS

TYPE OF FACILITY	TO	TAL	ELEM	NTARY	ELEME	SINED ENTARY ONDARY	SECO	NOARY	NO' REPO	
	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER I	PERCENT
NUMBER OF SCHOOL PLANTS REPORTING	92.966	100.0	67,295	72.4	12,218	13.1	12.935	13.9	518	•6
SHOWER FACILITIES	-				 					
NONE	56.035 19.985 9.164 7.422 360		52,861 11,610 2,112 454 258	56.9 12.5 2.3 .5	2,070 5,986 2,983 1,141 38	2.2 6.4 3.2 1.2	810 2,318 4,023 5,734 50	.9 2.5 4.3 6.2	294 71 46 93 14	•3 •1 •1
KITCHEN FACILITIES									ł	
AVAILABLE TO PREPARE HOT MEALS	62,595 29,883 488		40.246 26,709 340		10,905 1,256 57	11.7 1.4 •1	11,126 1,737 72	12.0 1.9 .1	318 181 19	•3
FACILITIES FOR EMERGENCY CONDITIONS			ļ					ĺ		
COULD THE MAIN BUILDING BE HEATED WITHOUT OFF-SITE SOURCES OF GAS, WATER, OR ELECTRICITY FOR FANS OR CONTROLS YES	11,047 81,662 257		8,885 58,219 191	9.6 62.6 .2	1,489 10.696 33	1.6 11.5	638 12,277 20	•7 13•2	35 470 13	•5
COULD HOT MEALS BE PREPARED WITHOUT OFF-SITE SOURCES OF GAS OR ELECTRICITY										
YES YES NO NO ANSWER	6,952 85.800 214	7.5 92.3 .2	4,657 62,484 154	5.0 67.2 •2	1,676 20,513 30	1.8	606 12,313 16	.7 13.2	13 491 14	•5
IS THERE A CONTINUING SOURCE OF WATER AT THIS SITE INDEPENDENT OF OFF-SITE SOURCES								İ		
YESNONO ANSWER	20.G35 72,721 210	21.6 78.2 .2	16.122 51,618 155	17.3 54.9 .2	2.77 <i>6</i> 9.414 78		1,075 11.847 13	1.2	62 442 14	•1 •5
IS THERE A SWIMMING POOL WITH WATER PURIFYING EQUIPMENT										
YESND.	1,631 91,145 190	1.8 98.0 •2	265 66,902 128	.3 72.0 .1	230 11,958 28	12.9	1,117 11,798 20	1.2 12.7	17 487 14	.5

TABLE 12. — NUMBER AND PERCENT OF SCHOOL PLANTS BY TYPE OF FACILITIES AND ORGANIZATIONAL LEVEL FOR THE UNITED STATES: SPRING 1962.

TYPE OF FACILITY	TO	TAL	ELEM	NTARY	ELEM	BINED Entary Endary	SECO	DNOARY		DF DRTED
	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT
NUMBER OF SCHOOL PLANTS REPORTING	14,020	100.0	10,105	72.1	2,023	14-4	1,860			
SHOWER FACILITIES							1,000		32	• 2
NONE 1-10 11-20 MORE THAN 20 NO ANSHER	9,034 2,987 917 791 291	6.5 5.6	7,915 1,705 191 71 223		824 712 258 193 36	5.9 5.1 1.8 1.4	281 563 466 523 27	2.0 4.0 3.3 3.7	14 7 2 4	•1
KITCHEN FACILITIES										
AVAILABLE TO PRÉPARE HOT MEALS NOT AVAILABLE TO PREPARE HOT MEALS NO ANSWER	10,265 3,765 50		7,006 3,061 38		1,641 378 4	11.7 2.7	1,600 256 4	11.4 1.8	18 10	• l • i
FACILITIES FOR EMERGENCY CONDITIONS				ì		Ì	•		•	
COULD THE MAIN BUILDING BE HEATED WITHOUT DFF-SITE SOURCES OF GAS, WATER, CR ELECTRICITY FOR FANS OR CONTROLS YES	733 13,257 30		476 9,609 20	3.4 68.5 •1	127 1,893 3		125 1,732 3	.9 12.4	5 2 3 4	" 2
COULD HOT MEALS BE PREPARED WITHOUT OFF-SITE STURGES OF GAS OR ELECTRICITY YES	706 13,298 16	5.0 94.9 .1	437 9,657 11	3.1 68.9	131 1,892	.9 13.5	135 1,724		3 25	• 2
IS THERE A CONTINUING SOURCE OF WATER AT THIS SITE INDEPENDENT OF OFF-SITE SOURCES YES	1,442 12,526 52		929 9,139 37	6.6	234 1,784 5	1.7 12.7	273 1,581	1.9	6 22	•2"
IS THERE A SWIMMING POUL WITH WATER PURIFYING EQUIPMENT YES	494 13,506 20	3.5 96.3	112 9,981 12	•8	158 1,864 1	1.1	_	1.6	29 3	•2

TABLE 13. -- NUMBER AND PERCENT OF SELECTED DATA ON SCHOOL PLANT SITES BY ORGANIZATIONAL LEVEL FOR THE UNITED STATES: SPRING 1962

A. PUBLIC SCHOOLS

AREA AND OWNERSHIP OF SCHOOL SITES	τo	TAL	ELEM	ENTARY	ELEM	BINED ENTARY DNDARY	SEC	ONDARY		OT ORTED
	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT
AREA OF SCHOOL PLANT SITE										
TOTAL NUMBER OF ACRES REPORTED 1/	729,125	100-0	352,568	48.4	140,816	19.3	228,584	31.4	7,157	1.0
TOTAL SCHOOL PLANTS	92,966	100.0	67,295	72.4	12,218	13.1	12,935		518	
SCHOOL PLANTS REPORTEDSCHOOL PLANTS NOT REPORTED	92,199 767		66,706 589	71.8	12,137 81		12,858		498 20	
DWNERSHIP OF SITE								-	20	
TOTAL NUMBER	92,966	100.0	67,295	72.4	12,218	13.1	12,935	13.9	518	.6
PUBLIC 2/ NONPUBLIC NOT REPORTED.	91,530 1,171 265	98.5 1.3 .3	66,071 1,034 190	71.1 1.1 .2	12,087 98 33	13.0	12,873 35 27	13.8	499 4 15	• 5

^{1/} NUMBER OF ACRES REPORTED TO THE NEAREST WHOLE ACRE.
2/ INCLUDES LOCAL, STATE, FEDERAL OR BUILDING AUTHORITY.

TABLE 13.—NUMBER AND PERCENT OF SELECTED DATA ON SCHOOL PLANT SITES BY ORGANIZATIONAL LEVEL FOR THE UNITED STATES: SPRING 1962

AREA AND OWNERSHIP OF SCHOOL SITES	TO	TAL	ELEM	ENTARY	ELEM	BINED ENTARY ONDARY	SECO	INDARY		OT ORTED
	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT
AREA OF SCHOOL PLANT SITE										
TOTAL NUMBER OF ACRES REPORTED 1/	195,907	100.0	50,190	25.6	<u>51,579</u>	26.3	92,976	47.5	1,162	
TOTAL SCHOOL PLANTS	14,020	100.0	10,105	72.1		14.4	1,860		32	
SCHOOL PLANTS REPORTEDSCHOOL PLANTS NOT REPORTED	13,862 158		9,990 115	71.3	2,000 23	14.3	1,848		24	
DWNERSHIP OF SITE									ŭ	•••
TOTAL NUMBER	14,020	100.0	10,105	72.1	2,023	14.4	1,860	13.3	32	•2
PUBLIC 2/ NONPUBLIC NOT REPORTED	98 13,833 89		56 9,978 71		26 1,989 8		16 1,839 5	.1 13.1	.27	•2

^{1/} NUMBER OF ACRES REPORTED TO THE NEAREST WHOLE ACRE.
2/ INCLUDES LOCAL, STATE, FEDERAL OR BUILDING AUTHORITY.



TABLE 14..... NUMBER AND PERCENT OF SCHOOL PLANTS AND PUPIL MEMBERSHIP BY ORGANIZATIONAL LEVEL, AREA OF SCHOOL PLANT SITE AND COMPLETION DATE OF THE ORIGINAL BUILDING FOR THE UNITED STATES: SPRING 1962

A. PUBLIC SCHOOLS

		······································	TOTAL			861	ORE 1920		<u> </u>	1920	, La 1858	**************************************		193	lu TO 1939	
ARGANIZATIONAL LEVEL AND AREA OF SCHOOL PLANTS		HGOL ANTS		UPIL BERSHIP		NTS		IPIL IERSHIP		IOUL	P MEM	UPIL HERSHIP		IUOL INTS		UPIL NERSHIP
	NUMBER	PERCE	NT NUMBER	PERCENT	NUMBER	PERCEN	IT NUMBER	PERCENT	NUMBER	PERCEN		PERCENT	NUMBER	·		PERCEN
AND PUPIL MEMBERSHIP 1/ .	4 * ****		37,120,215		26,743	20.0	7,815,437	21.1	10,157	19.5	7,270,796	19.6	11,269	-	4,346,073	
ELEMENTARY	67,295	72.4	20,114,564	54.2	21,447	23.1	4,668,659	12.6	12,340	13.3	3,446,776	9.3	7,377	7.9	1,928,124	5.2
ACRES 2/ 0.3/.																
1	589 18,872	20.3	133,766	.4 6.7	201	12.0	31,258 1,520,826	• 1 4•1	93	3 · I	19,311	1	51	-1	9,681	
3	10,743	11.6	2,524,785 1,855,325	6.8 5.0	4,557 2,011	4.9	1,158,734	3.1	3,449 2,512	3. / 2.7	430,863 567,986	1.2	1,746	1.9	402,795 264:040	.5
4	4,687 5,272	5.0 5.7	1,592,510	4.3	1,149	1.2	412,920	1.8 1.1 .8	1,454	1.6	461,482 457,914	1.2	833 729	.0	225,613 213,073	.6
7****************	2,690	2.9	1,042,697	2.0	368 239	•4	139,538	.4	1,192 559 391	1.3	429,489	1.2	768 355	.0 .4	233,993	.6
9	2,460 1,281	2.6 1.4	1,067,376	2.9 1.7	211 73	.2	83,558 33,849	.2	355 157	.4 .4 .2	165,536 150,042 78,291	:4	270 262	.3	106,460 108,508	.3
14-15	4,830 4,461	5.2 4.8	2,179,521	5.9 6.2	246 200	.3	77,438 85,872	• 2	386 365	.4	163,933	• 2 • 4	102 305	•1	53,496 147,613	• • •
10~20 21~25	1,762 549	1.9	914,066 298,947	2.5 .8	77 33	.1	35,548 16,859	.1	116	·i	62,336 22,615	.5	313 116	.3	148,892 57,381	.2
26-30 31-40 41-50	310 286	.3	159,139 130,009	.4	13		7,805 2,893		23 25		12,850	• 1	36 18 15		15,045	
51-60. 61-70.	73 41	, 1	39,568 16,693	-1	4		1,670		4		2,772 395		3 3		5,855 1,404	
OVER 70COMBINED	17 65	. 1	11,927 23,045	.1	10		1,313		4 7		2,978 983		4		850	
ELEMENTARY-SECONDARY	12,218	13.1	6,405,074	17.3	3,039	3.3	1,444,775	3.9	3,114	3.3	1,634,703	4.4	2,312	2.5	1,135,135	
ACRES .2/							 	-	•				2,512		1,135,135	3.1
0	81 928	1	38,352	.1	19	_	10,938		11		3,609		16		4.743	
3	980 856	1.1	322,852 371,462	1.0	465 391	.4	163,270 153,112	:4	214 275	.2	84,955 113,293	•2	121 163	.1	6,742 39,362 60,917	• 1
5	770 1,216	. 8 1.3	356,472 323,436	1.0	325 245	.3	138,704 111,379	:3	233 221	.3	101,975 92,514	.3	150 135	.2	62,697 57,956	•2
7	617 518	.7	472,142 277,242	1.3	338 157	• • • • • • • • • • • • • • • • • • • •	143,088 72,416	.4	333 181	.4	139,197 87,350	.4	228 134	. ż	77,715 51,881	.2 .2
9	576 251	.6 .6	247,557 269,460 144,308	•7	114	• 1	57,342 64,538	.2	147 148	.2 .2 .1	72,912 70,842	. 2	109 132	i	48,477	.1
11-15	1,203 1,598	1.3	567,382 945,714	1.5	225 223	.1	32,721 104,593	•1	81 311	. l	45,724 143,870	.1	58 262	. i . 3	25,212 120,039	.2 .1 .3
16-20	1,120 532	1.2	779,734 425,406	2.1	263 144	.3	154,703 93,102	۰4 څ	423 252	. 5 . 3	250,856 173,865	.7	318 221	.3	183,154 147,526	. 5
31-40	350 345	•6 •4	286,460 323,045	1.1	55 49	:1	40.874 41.138	:1	122 59	:1	100,467	.3	91 60	:	64.851 46.628	.4 .2 .1
41-50 51-60	108 46	-1	101,924	.3	42 13		37,619 12,849	.1	58 18	- 1	66,917 13,680	٠ž	65 17	:i	50,998 10,973	:i
61-70 OVER 70	36 87	1	39,767 70,756	.1	3		1,133 7,135	}	13 5		11,093 7,525		6 2		7,947 955	
SECONDARY			0,584,398		2,194	2.4	4,121 1,699,829	4.6	2,659	2.9	2,185,104	5.9	1,537	1.7	10,937	3.5
ACRES 2/			-,						 -	-,,-					112011200	3.3
0 3/	77 978	1.1	50,512 530,400		18		7,230		14		9,133		10		7,039	Į
3	923 763	1.0	616,742 591,692	1.4	485 384	25 •4	282,722 260,460	.8 .7	257 285	.3 .3	134,952 197,053	.4	110 129	• 1 • 1	55,790 88,330	•2
5	582 730	.6	466,879 462,096	1.6	261 181	.2	217,082 183,787	•6	243 195	.3 .2	176.333 143.017	.5	119	:i	79,112 67,733	.2
7	428 355	.5	364,428 279,571	1.0	182 102	•2 •1	123,104 95,737	•3	274 149	.3	172,884 134,000	.5	103	i i	66,778	.2
9	414 204	.4	322,154 186,821	.9	97 60	:1	47,864 43,451	:1	119 12#	··1	84,217 108,864	.2	71 91	i	59,510 76,442	.2
10	714 1,372	1.5	494,171 1,150,926	1.3	27 105	• 1	22,365 78,100	.1	64 189	.1	66,940 144,542	.2	46 110	.1	98,591 75,374	1 2
16-2021-25	1,517		1,319,926	3.1	134 86	:1	115,229 93,807	.3	298 194	•3 •2	293,188 209,565	.8	198 137	.2	103,053 137,971	5
26-30	784 1,117	.8 1.2	727,844 1,107,991	2.4	38 40 19		39.578 44.436	:	93 58	:1	114,655 61,027	.3	95 56	i	105,290	.3
51-60	466 231	.5	473,041 216,654	1.3	6 2		24,325 6,162	• 1	67 17	•1	81,245 23,642	.2	49 18	•1	58,436 18,791	2
61-70	105 238	.1	107,643	.3	7		1,262	f	9		13,165 11,080		9		8,140	"
NO ORGANIZATION REPORTED	518	.6	16,179		63	•1	2,174		<u>5</u> 44		4,213		12 43		8,689	- `
ACRES 2/		· · · · ·			1					•					1,548	
0.3/	20 68	.1	20		2		20		3				2			ľ
3	44 26	••	2,120 1,082		30 11		1,203 690		8 5			1	10		182 216	1
5	32 31		1,434 306 976		5 5				7 3		999		<u>.</u> 5			
7	17 11		186		6 1		261	j	5 2			İ	3 2			- 1
9	iż		1,232						3		999		~			
11-15	64 49	:1	1,860		2				ı		999					ł
16-20	34 25	••	1,374 336 1,575					}	3		999		2 1			1
26-30	23 28		143		•				1		217		2			
41-50 51-60	11 6		1,436 999		1				1				ī		850	
61-70	2		1,100						1							
								_	1				1		300	,
1/ KINDERGARTEN AND NURSE MEMBERSHIP REPRESENTS THE	ERY PUPILS	ARE N	OT ADJUSTED	THEREFO	RE TOTAL	PUPIL	2./		22222		SITE INCLU					

1/ KINDERGARTEN AND NURSERY PUPILS ARE NOT ADJUSTED, THEREFORE TOTAL PUPIL MEMBERSHIP REPRESENTS THE TOTAL NUMBER OF PUPILS.

2/ acres of present school site including any acreage reported for school plants under construction.

3/ NOT REPORTED.



TABLE 14. CON --- NUMBER AND PERCENT OF SCHOOL PLANTS AND PUPIL MEMBERSHIP BY ORGANIZATIONAL LEVEL, AREA OF SCHOOL PLANT SITE AND COMPLETION DATE OF THE ORIGINAL BUILDING FOR THE UNITED STATES: SPRING 1962

A. PUBLIC | SCHOOLS

	1940	TO 1949			1950	TQ 1959			AFT	R 1959		UN	DER CON	STRUCTION			NOT REP	CRTED	Later San Control
SCHI PLAI		u9 Aema	PIL Ership	SCH PLA	OOL NTS		IPEL ERSHIP		IOOL INTS		PIL ERSHIP	SCH PLA			PIL ERSHIP	SCHQ PLAN			PIL
NUMBER I	PERCENT	NUMBER	PERCENT	NUHBER			PERCENT	NUHRER	PERCENT			NUHBER		NUMBER		NUMBER P		NUMBER I	ership Percent
6,486			6.8			11,699,300		5,761	6.2	2,783,390	7.5	1,186	1.3	561,702	1.5	449	.5	107,756	• 3
4,663	340	1,461,152	3.9	16,662	17.9	6,809,326	18.3	3,861	4.2	1,483,200	4.0	552	.6	246,673	•7	373	-14	70,574	•5
39 818 712 455 464 292 223 132 213 314 96 214 4	98555532 22.14.31	10,608 76,337 122,324 115,856 145,760 157,119 122,338 106,708 72,319 160,495 164,120 54,457 22,782 10,547 1,567	233444333 244433 2444444444444444444444	125 1:3075 1:3075 1:3075 9559 1:559 1:559 1:559 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569 1:569	2.6 1.1 .3 .2 .2	42,100 178,444 316,327 307,870 207,745 500,610 376,326 506,933 334,297 1,206,927 1,306,276 535,931 161,155 93,509 71,180 22,034 11,802 15,100	159 105 110 110 110 110 110 110 110 110 110	31 2848 2203 1710 152 143 143 143 143 143 143 143 143 143 143	· 3 · 2 · 2 · 2 · 3 · 2 · 3 · 2 · 3 · 2 · 3 · 3 · 3 · 3 · 4 · 5 · 6 · 6 · 6 · 6 · 7 · 8 · 8 · 8 · 8 · 8 · 8 · 8 · 8 · 8 · 8	12,046 50,083 69,963 69,542 56,711 50,363 69,792 61,379 283,513 324,544 139,535 49,956 18,097 5,248 3,246 1,000	1222712720941	60 20 33 22 10 24 22 20 37 30 103 124 49 113 125 5	•1 •1 •1	2,792 6,010 18,488 2,094 8,458 9,461 8,428 16,157 12,482 40,242 59,521 25,017 9,103 6,106 4,873 880 880 882 882 882 882 882 882 882 882	.1	43 131 28 28 17 18 6 11 5 3 24 16 7 1	:1	5.9841 5.5825 5.5825 4.1523 4.1523 4.1524 7.1567 6.1604 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 4.000 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7 49 55 56 75 130 54 51 47 135 167 9 53 22 34 7 6 7	.1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .	2,934 14,077 12,102 20,780 41,097 23,404 25,439 22,147 8,775 56,783 90,584 743,513 16,439 30,306 7,562 4,785 6,506 11,134	.1 .1 .1 .2 .2 .2 .1 .1	7 59 79 62 160 77 36 97 351 310 167 129 111 144 15	.11.12.11.12.11.11.11.11.11.11.11.11.11.	2,471 15,525 28,340 21,930 62,160 37,164 39,459 43,074 25,108 121,893 217,786 237,412 141,656 109,100 107,071 46,764 13,234 14,321 33,609	· · · · · · · · · · · · · · · · · · ·	5 17 11 16 10 21 13 10 14 10 36 63 63 53 54 8 4 3	•1	4,199 4,000 2,965 0,785 2,897 4,631 3,645 7,738 6,748 19,008 44,586 27,262 19,614 27,262 3,411 3,124	•1 •1 •1 •1	13324 22 3611 1		435 500 1,155 599 1,450 283 558 611 2,853 6,336 6,179 900 600 201		16233121		7,459 428 153 426 183 462 242 395 385 2,510 404 330	
689	.7	528,425	1.4	4,048	4.4	3,537,886	9.5	1,439	1.5	.041,631	2.8	340	.4	286,588	.8	29		23,667	•1
55 262 344 28 27 15 56 91 27 56 33 415 41 7	.1 .1 .1 .1	2,368 20,552 12,260 20,181 24,736 24,855 15,698 16,746 12,846 13,851 38,871 68,141 90,002 56,683 34,252 45,942 16,965 2,911 757 9,728	.1 .1 .1 .2 .2 .2 .1 .1	15 49 82 78 190 50 199 45 207 500 698 451 397 254 130 117	.1 .1 .1 .1 .1 .1 .2 .5 .6 .3 .1	12,557 22,008 49,313 66,508 41,630 57,707 39,212 56,980 66,995 40,002 129,703 393,723 572,834 417,131 357,473 626,655 273,727 134,089 67,511 112,130	.1 .1 .2 .1 .2 .1 .2 .1 .2 .1 .3 1.1 1.5 1.1 1.0 1.7 .4 .2	10 19 10 20 11 23 10 12 20 4 35 125 11 168 150 279 122 63 32 77	.1 .3 .2 .2 .3 .1 .1 .1	5,850 12,396 4,158 17,561 4,517 14,587 3,198 9,786 9,736 1,437 20,561 79,370 167,169 111,108 216,759 97,510 45,551 22,113 60,711	•1 •2 •5 •4 •3 •6 •1 •1	1 2 6 9 2 2 4 3 3 9 5 5 4 4 9 6 6 3 4 9 6 1 3 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•1 •1 •1	400 1,685 5,065 14,615 1,515 1,120 3,858 2,570 3,635 5,398 16,507 44,343 26,140 41,618 54,629 36,244 11,375 5,693 10,178	.1 .1 .1 .1	4 1 1 1 2 4 1 1 1 3 3 3 2 1		5,927 295 103 300 1,459 666 400 610 1,050 1,622 1,715 4,155 3,960 1,205	
28		1,817		57	-1	2,460		32		1,167		241	.3	2,662		10		138	
35223222		273 793 586		27333352133		570 176 435 432 442 186 233		212121 11 6243321		125 68 336 638		1 6 13 2 10 9 7 7 10 2 40 33 25 19 17 22 9		720 143 999 800		5 1 1 1		130	

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TABLE 14.--NUMBER AND PERCENT OF SCHOOL PLANTS AND PUPIL MEMBERSHIP BY ORGANIZATIONAL LEVEL, AREA OF SCHOOL PLANT SITE AND COMPLETION DATE OF THE ORIGINAL BUILDING FOR THE UNITED STATES: SPRING 1962

B. NONPUBLIC SCHOOLS

			TOTAL	······································		BEF	ORE 1920		1	1020	(0 1929		T	1030	¥0 .030	**************************************
ORGANIZATIONAL LEVEL	SC PL	HGOL ANTS	р иғи	UPIL BERSHIP		OOL		161F		00L	Pi	JP [L	SCH	GOF 1436	TQ 1939	PIL
AILEY OF SCHOOL BEAUT?	NUMBER	PERCEN		PERCENT	NUMBER	NTS		PERCENT	-	NTS		ERSHIP	PLA	NTS	нейд	ERSHIP
TOTAL PLANTS HENGERSHIP AV .	14,020	100.0	5,216,014		4,008	-	1,418,744		2,299 NOMBER	PERCENT		PERCENT	NUMBER		NUMBER	PERCENT
ELEMENTARY	1		3,533,280		2,626		861,612		1,605		1,019,332		e	7.9	410,184	7.9
ACRES 2/		- Jan Sandara - Carallelanda - Carallelanda - Carallelanda - Carallelanda - Carallelanda - Carallelanda - Cara				TOTAL TO	***************************************	e en maria	1,003	1017	672,308	12.9	776	5.5	272,210	5.2
0.1/ 1	115	8	42,660	. 8	25	•2	12,297	•2	24	.2	10,094	•5				
3	1,811	12.9	1,271,410 650,803	24.4 12.5	1,388 505	9.9 3.6	426,708 180,453	8.2 3.5	720 330	5. č 2. 4	274, 550 145, 668	5.3 2.8	358 148	2.6 1.1	108,000	2.1
**************************************	710	5.1	383,315 300,536	7.3 5.8	221 152 97	1.6 1.1	85,958 64,737	1.6	181	1.3	06,565 61,066	1.7	81	•6	57,623 32,077	1. l
6	264 174	1.9	209,241 116,064	4.0	47	.3	29,528 16,111	• 6	66 26 13	. 5	31,895 15,028	.6	5C 37	.3	27,376 11,712 6,388	.5
9	158		72,889 68,840 36,409	1.4	20 19	: ;	6,733 7,677	:1	13	:1	8,955 4,217	.2	17	:i	3,200 1,574	:1
11-15	341	2 • 4	141,585 128,970	2.7	15 38 27	· 1	3,180 8,045	•1	31	.2	1,997 8,493	•2	14-	•1	2,431 7,652	.1
10m20	139	1.0	49,716 21,356	1.0	21	.2	6,706 4,958	:1	29 10	.2	10,665 5,311	•2	14-	•1	6,157 2,409	ii
26~30************************************	26 50	.2	6,571 15,020	.1	1		933 646		3		1,514		į į		468 200	
41-50	17	• i	4,350	:1	7	• 1	1,114		į		2,175 240		3 2		830 96	
0VER 70	10	.i	9,917	.2	22	.2	303 630 3,138		, 3	•	1,035		3		283 12	
COMBINED Elementäry-Secondary	2,023	14.4	890,322		740	5.3	336,937	6.5	12	· L	1,277	A A	6		366	describer de la const
ACRES &!							3301737	043	392	2.8	208,678	4.0	182	1.3	01,532	1.6
o.3/	23	•2	8 880	. 2	9	-1	3+250	.1	R		2.643		_			
A+++++++++++++++++++++++++++++++++++++	545 286	3.9 2.0	242:241 135,769	4.6	230 130	1.6	112,561	2.2	128 48	.4	2,043 67,140	1.3	41	•3	644 16,071	. 3
3	161 138	1.1	67,534 66,292	1.3	58 43	.4	28,442 20,815	.5	26 28	.3 .2	33,012 15,491	.3	26 11	.2	11,389 5,702	•2
5	112	• 8 • 5	41,362 39,121	.8	33 24	.2	10,986	.2	22 18	.2 .1	14,456 11,445 11,420	.2	14	:1	1,052 5,944	•2 •1
7	47 46	.3	19,331 20,175	:4	14 15	• i	4,307 6,248	:1	iŏ	i	6,636	• 1	8	.1	3,153 583	•1
10 11-15	19 75	.1	9,420 34,051	.2	7 20	•1	3,488 5,951		14	.1	3,812 540 8,716	•1	į		2,796 350	•1
16-20	118 73	•8	53,592 33,356	1.0	38 22	•3	16,406	.3	20 15	:i	8,019 7,164	•2 •2 •1	14 5	.1	793 6,399	.1
26-30	37 42 49	•3	17,501 17,304	.3	8	:1	3,435 4,331	:1	5 10	•1	2,278 3,546	.1	5 5		2,296 1,744	
41-50	20 10	.3 .1	18,791 8,976	.2	17 <u>6</u>	•1	5,357 2,076	-1	8	.ī	2,476 1,373	••	5 2		2,155 2,536	
61-70	13 126	:1 :1	7,050 5,820	:1	7		2,667 1,167	•1	2		615 205		3		588 690	
SECONDARY	1,860	13.3	43,756 791,331	.6	630	• 3	18,438	.4	22	•2	7,491	.1	18	-1	71 6,596	.1
ACRES 2/				1312		4.5	219,985	4.2	297	2.1	138,346	2.7	147	1.0	56442	1.1
o.3/	12	.1	3,462	.1	6		2 410		_							
2	358 144	2.6	139,972	2.7	154 56	1.1	2,418 50,559 21,833	1.1	3 67	4.	32,562	.6	1 20	•1	350 7,447	.1
3	96 80	•7 •6	38,212 43,274	7 8	38 22	.3	15,020 11,219	.3	32 17	• 2 • !	17,694 7,607	.3	12 7	.1	64838 2,975	i i
6	80 27	•6 •2	34,445 17,971	.7	26 10	.2	9,188	•2 •2	13 13	:1	9,174 9,301	.2	7 9	.1	5.309 4,111	:1
8	41 42	•3	27,969 21,532	•5	10 13	ä	5,260 4,927	i	5 8	•1	7,626 4,832	:1	3 3		715 4,315	.1
10	25 91	• 2	7,855 36,859	.2	6 30	•2	1,222	.2	3 4 10	,	2,468 1,771	.	4		1,654 100	
11-15	140 123	1.0 .9	66,220 64,100	1.3	27 25	• 2	10,171	.2	13 12	• l	5,495 6,255	:1	11	.1	523 4,187	.1
21-25	78 52	•6 •4	34,187 25,964	:7	22	.2	5,902 2,126	ii	13 12	•1 •1	8,437 3,076	:2	6 ?		3,485 3,407	:1
31-40	101 52	• 7 • 4	53,342 18,816	1.0	42 19	•3	16,879 5,843	.3	6 12	.1	3,721 2,071 2,240	•1	5		312 2,021	
61-70 OVER 70	26 28	•2	12,405 10,232	•2	5 6		2,103 2,392		6 5	••	2,171 1,199		2		708 413	
NO ORGANIZATION REPORTED.	264 32	1.9	63,644	1.2	107	-8	23,743	•5	43	.3	10,130	•2	36	.3	297 7,275	.1
ACRES 2/		• • •	1,081		12	-1	200		5				2			
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4	4			1	2				1 2							
6	1			ŀ								İ				ŀ
σ	1			1												
10	1			1	1											ľ
16-20				l	•											
21-25	1				1											
31-40	1		235 200		1		200									
51-60				ll l												
	1		382	1												
1/ KINDERGARTEN AND NURS	ERY PUPILS	ARE NO	T ADJUSTED	THEREEO	DE TOTAL	DUDII							W ACDEAC			- 1

L/ KINDERGARTEN AND NURSERY PUPILS ARE NOT ADJUSTED, THEREFORE TOTAL PUPIL HEMBERSHIP REPRESENTS THE TOTAL NUMBER OF PUPILS.

2/ ACRES OF PRESENT SCHOOL SITE INCLUDING ANY ACREAGE REPORTED FOR SCHOOL PLANTS UNDER CONSTRUCTION.

3/ NOT REPORTED.



TABLE 14. CON.——NUMBER AND PERCENT OF SCHOOL PLANTS AND PUPIL MEMBERSHIP BY ORGANIZATIONAL LEVEL, AREA OF SCHOOL PLANT SITE AND COMPLETION DATE OF THE ORIGINAL BUILDING FOR THE UNITED STATES: SPRING 1962

B. NONPUBLIC SCHOOLS!

SCH		TO 1949	JP1L			TO 1959				1959		UN	DER CONS	TRUCTION			NOT REP	ORTED	
PLA	NTS	HEH	BERSHIP	PLA	NTS	MEMO	PIL		OOL NTS		PIL Ership	SCH PLA			PIL	SCHO		MEMU PU	PIL
UMBER 1	PERCENT 10.3		PERCENT	NUMBER			PERCENT	NUMBER	PERCENT	NUMBER	PERGENT	NUMBER	PERCENT	NUMBER	 	NUMBER P		NUMBER	
1.097	7.8	375.628	7.2	4,162		1,579,223		809	5.8	229,580	4.4	76	.5	16,860	.3	114	•0	31,354	•6
				31403	63.3	1,165,138	22.3	598	4.3	152,949	2.9	51	.4	10,022	.2	69	•6	23,413	.4
13 418 205 112 74 38 29 26 38 23 13	3.0 1.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0	3,930 100,387 68,416 39,079 31,872 36,920 20,638 16,607 12,984 3,718 19,295 10,904 5,643 2,662 1,121	1.9 1.3 .7 .6 .7 .4 .3 .2 .1	2052 2052 2052 2052 2052 2052 2052 2052	27.77 2.3 1.8 1.7 .6 .6 .3 1.3 1.2	6.841 306.132 147.702 100.609 91.347 53.107 34.096 22.450 08.000 83.339 26.725 13.654 7.858 2.217	.19 3.2 2.3 1.0 1.0 .7 .47 1.6 .3	101 006 644 435 170 155 349 105 56	.146653221	4,150 45,497 25,699 18,275 12,072 4,007 2,420 3,650 2,109 3,650 2,109 3,525 1,320 1,922	·1 ·5 ·4 ·2 ·1 ·1	2 16 11 2 3 1 3 1 1 1 1	:1	510 3,4665 404 516 227 210 859 210 120 877	• 1	22 37 14 11 52 1 1 1 4 5 4	.3	682 6,710 5,047 3,258 6,40 5,75 230 3147 4,973 1,145	•1
4		42 730		14	1	172 3,152	.1	. 7		1,254						7		•	
198	1.4	72,045	1.4	397	2.8	158,997	3.0	90	.6	25,201	•5	10	, 1	2,249		14		3.003	
3 40 30	•3 •2 •1	1,200 10,172 9,545	.2	2 82 38	.6	1,643 31,361 13,755	.6	17 10	• l • l	4,010 3,050	•1	1		150		14 1 6	•1	3,883 100 776	•1
21 15 12	• i	4,732 5,083 3,952	1 1	37 32	•3	11,404 13,303	.2	7		1.663 983	•1	2 1 1		644 100 322		2 1		1,367	
7	•	3,946 1,234	:i	26 13 14	.2 .1 .1	6,941 5,599 5,900		0 3 3	•1	2,114 511 471		2		388		•		278	
4 2 12	.1	1,183 824 8,348	.	14 5	• 1	5,316 3,900	:1	4 2		671 623 318						1		195	
14	;;	6,672 2,757	:1	22 24 19	.2 .2 .1	8,425 12,273 9,325	.2	3 6		1,074		1		425		1		744 393	
1 5		558 2,151		15 10	i i	8,895 4,341	.2	6 2 2		1,913 565 596		1		36	-	-		373	
i 1 3 10	•1	2,802 2,208 443 1,635 3,400	.1	8 6 4 4 22	•1	3,499 2,181 2,277 2,407 5,860	.1	3 1 1 1 7		1,691 550 358 335 1,971		•		184		1		30	
146	1.0	61,657	1.2	497	3.5	254,824	4.9	120	. 9	51,430	1.0	15	• l	4,589	.1	8	<u></u>	4.058	
1 23 14 10	•2	117 7,783 10,557	•1 •2	1 72 24	.5	61 26,187 11,585	•5	16	•1	5,605 1,505	.1	3	•1	686	-1	3	•1	1,143	•1
9	:1	3,161 3,420 3,209	:1	20 27	•1 •2	7,996 12,867	•2	3 1		1,267 185		1		186	Ì	2 1		858	
6 6		532 3,078	.1	20 6 8	•1 •1	12,867 7,839 4,243 7,518	.1 .1	4 1 6		797 238 2,966	,					•		1,100	
2 4 13	•1	681 948 4,111	.	16 8	•1		.2	3 2		1,906 453	•1	1		417	ŀ				
9 10	:1	4.592	:1	30 64 53	•2 •5	16,345 34,788 30,343	.7	3 14 16	•1 •1	361 5,517	·i	1 2		400 710	j				
13 9 10 4 5 6		6,793 1,518 2,218		53 24 20	.2	16,113	.6	7 7	• •	7,729 3,321 4,287	.1 .1	1 1		375 99		1		850	
2		3,702 960 1,943	•1	32 7 8	•2 •1	3,361 16,345 34,788 30,342 16,113 13,201 23,548 4,222 5,369	•5 •1	7		4,384 4,736 256	i	3		737		1		107	
15	•1	2,334		11 46	.i	4,523 15,237	.1	2 16	-1	1,821 4,096	.1	1		150		-		101	
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ERIC*

-NUMBER AND PERCENT OF PERMANENT BUILDINGS BY STRUCTURAL CHARACTERISTICS AND ORGANIZATIONAL LEVEL FOR THE UNITED STATES: SPRING 1962 TABLE 15

ERIC Full Text Provided by ERIC

A. PUBLIC SCHOOLS

PERMANENT BUILDINGS BY STRUCTURAL CHARACTERISTICS	TOTA	AL	ELENE	ELEMENTARY	COMB ELENE -SECO	COMBINED ELEMENTARY -SECONDARY	SECI	SECONDARY	NOT REPORTED	ТЕО
	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER P	PERCENT
PERMANENT BUILDINGS AND ADDITIONS	170,726	100.0	103,940	6*09	34,376	20.1	31,435	18.4	975	۰
CONSTRUCTION DATE										
BEFORE 1920	29,683	17.4	23,089	13.5	3,793	2.2	2.733	1.6	68	
329.00.00.00.00.000.000.000.000.000	24,041	14.1	15,197	6.8	4,661	2.7	4,128	2.4	55	
	20,397	11.9	10,632	2 9	5,724	4° ¢	3,975	2.3	6 6	
	58,289	34.1	34,395	20-1	11,543	8.9	12,188	7:1	163	•1
AFTER 1959 conservations	16,725	80 C	9,220	4.0	3,047	1.8	4,376	2.6	82	(
CUN CINCLIA LONG CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTR	821	2.5	206	r m	146	: -:	151	.1.	12	ň
BASEMENTS		•								
MITH BASEMENTS	50,878	29.8	32,672	19-1	9,272	5.4	8,812	5.2	122	4.5
- 2	2	1.4	1,34		41	•	ì)	22	}
MAXIMUM NUMBER OF STORIES 1			_	_						
STGRY		8.99	73,575	m,	22,988	13.5	16,680	8.6	752	4
THREE OR MORE STORIES	11,226	9.9	5,031	14.C	1,796	1.1	4,355 4,355	2 9	75 75 75 75 75 75 75 75 75 75 75 75 75 7	:
		104	1,466	6.	483	ε ,	468	m.	11	
TYPE OF CUTSIDE WALL MATERIAL										
WGCD.	28,275	16.6	22,147	13.0	4,497	2.6	1,534	ס ת	97	
	123,732	72.5		41.6	27,966	16.4	24,248	14.2	492	6
CONCRETE	6,666 9,200	9.0	3,191 6,663	1.9 3.6	387	ر. در در	2,560	1.5	290	0
	833	5		.	116	17	189	•1	6	!
FRAMING OF THE BUILDING				_						
WOOD.	57,687	33.8	40,978	24.0	9,560	ສຸດ	6,314	3.7	435	ů.
	51,711	30-3	31,097	18.2	12,181	7.1	8,226	80	213	: -: ·
	370		208	• -:	59 79 , 1 7	*•1	5,826	***	121	1.
NO ANSWER.	1,959	1.1	1,264	۲.	323	2.	416	*5	16	
FIRE RESISTIVENESS. RATING										
FIRE-RESISTIVE.	76,122		42,286	24.8	15,182	8.9	18,239	10.7	415	•2
COMBUSTIBLE	48,630	28.1	27,901	16.3	11,406 6,339	3.7	8,462 3,749	2.0	261 268	2.2
	5,455	'n	3,364	2.0	1,296	ω, -	476	ιŋ.	19	
	1,090	•	771	•	133	.	607	!	71	

1/ EXCLUDES BASEMENT.

--NUMBER AND PERCENT OF PERMANENT BUILDINGS BY STRUCTURAL CHARACTERISTICS AND ORGANIZATIONAL LEVEL FOR THE UNITED STATES: SPRING 1962 TABLE 15.-

B. NONPUBLIC SCHOOLS

PERMANENT BUILDINGS BY STRUCTURAL CHARACTERISTICS	TOTAI	AL	ELEME	ELEMENTARY	CONE ELENE -SECC	COMBINED ELEMENTARY -SECCNDARY	SEC	SECONDARY	NOT REPORTED	r tted
	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT
PERMANENT BUILDINGS AND ADDITIONS	23,220	100.0	14,296	61.6	4,669	20.1	4,195	18.1	99	.3
CONSTRUCTION DATE										
	4,915	21.2	2,856	12.3	1,071	4.6	971		12	,
1930-1939	3,103	13.4	1,849	0.8	419	2.9	573		_	;
1940-1949	2,505	10.8	1,524	• 9	408 553	1.8 2.4	391	1.8	w r-	
	7,741	33.3	5,177	22.3	1,304	5.6	1,247		13	.1
UNDER CONSTRUCTION	521	2.2	279	1.2	120	15.0	119		- 10	
BASEMENTS			•	•	.	}	3	•	n	
WITH BASEMENTS	11,281	48.6	7,120	30.7	2,080	0.6	2,056	α,	25	
NO ANSHER STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMENT OF STATEMEN	1,4	2.0	6,904 272	29.7 1.2	2,472 117	10.6 5.	2,062	8 6 6	31	
MAXIMUM NUMBER OF STORIES 1/								. , , , , ,		
ONE STORY	9,778	42.1	6,550	28.2		8.1	1,315		54	.1
THREE OR MORE STORIES.	6, 650 4, 210 402	18.1	1,710	25.0	1,574	6.8 7.4	1,431	700	17 18	
	2		9	2	777	,	60		-	
TYPE OF OUTSIDE WALL MATERIAL		_		•						
MODD	2,594	11.2	1,514	6.5	593	2.6	475	2.0	12	eri •
CONCRETE	18,275	78.7	11,437	49.3	3,529	15.2	3,267	14-1	45	•2
	11 295 295	2.0	328 328	4.4	278 164	1.2	286 102	1.2	m H	
FRAMING OF THE BUILDING	* 61	•	5	m,	4	7	11		→	
NOOD	5,716	24-6	3.394	14.6	1-316	7-5	a a o	7	ď	F
•	7,895	34.0	4,951	21.3	1,462	6.3	1,463	n m i	61	; ;
REINFORCED CONCRETE	2,889	12.4	1,595	6.9	19141	2 y 0	707	3.1	11	.
NO ANSWER.	57 4 61	2.0	33 276	1.2	13	- 5	117	,	·	
FIRE RESISTIVENESS RATING		 ,					•		ı	
FIRE-RESTSTIVE	12,042	51.9	7,563	~ ~	2.159	6.0	2.290	0	6	,
SEMI-FIRE-RESISTIVE	6,582	28.3	4,066	17.5	1,418	6.1	1,087	4.7	211	1 '
MIXED	1,453	6.3	875	3.8	327	1.04	247	1.1	12	:
NC ANUMERS	186	œ,	109	٥.	25	•5	22	۲.	m	
		1		_		-				

L EXCLUDES BASEMENT.

BUILDINGS AND ADDITIONS BY STRUCTURAL LEVEL AND DATE OF COMPLETION FOR TABLE 16'---NUMBER AND PERCENT OF PERMANENT CHARACTERISTICS, ORGANIZATIONAL THE UNITED STATES: SPRING 1962

A. PUBLIC SCHOOLS

REPORTED	PERCENT		ئ. ا	1::	7	₩'n i	7.	11.			म् ।	ŢŢ.		.1.	
NOT REF	1 %		821	146	106 73 15 16	470 288 74 101	245 145 145 57 40	508 320 89	57 30 52 22	Фынф	250 155 51 42 42	194 153 29 10	ችለለ	290 148 66 69	47 32 1
CTION	PERCENT		2.7	4.00	.1.2	2.00	1	1.7 8.8 6.4 6.4	4:1:0	7		7:	7	8 8 4 7	-
UNDER CONSTRUCTION	NUMBER P	}	3,826	1,087 1,087	398 165 63 152	3,351 1,407 593 905	77 33 30 30	2,927 1,314 557 679	690 214 90 317	154 11 11 11	322 32 6 11	112 70 18 15	91 35 18 22 14		
1959	PERCENT	0	5.4	1.8	8454	8.8 1.6 2.3	1.	8.1 1.5 1.8		7: 1:	7.	9411	6141	7.8 4.2 1.6 2.0	40 0
AFTEK	NUMBER	302 31	9,220	3,047 4,376 82	1,426 723 257 441	14,997 8,325 2,731 3,866	302 172 172 59 69	13,884 8,092 2,602 3,118	2,275 892 364 1,011	313 93 33 186	253 143 48 61 1	940 645 139 155	459 225 122 111	13,259 7,185 2,666 3,359 49	714 316 77 315
3 1959	PERCENT	1 76	20.1	7.1	2.5	29.3 17.3 5.8 6.0	~~	27.9 17.3 5.7 4.9	5.0 2.3 1.8	® ₩ 4	2611	2.4	123.0	3 4 0 W	1.6
1950 TD	NUMBER 6	5.8.289	34,395	11,543 12,188 163	7,492 4,270 1,384 1,823			47,712 29,602 9,650 8,319 141		1,298 460 151 686	796 470 157 166 3	4,052 2,789 821 425 17	992 509 258 222	45,396 2 26,361 1: 9,993 8,964	2,690 1,261 304 1,116
1 1949	PERCENT	6.6	5.4	2.8 1.6	2.0	7.8 4.2 2.3 1.2	7.5	7.8 4.4 2.3	1.7		21.	2.1	11.5	1.1	22.25
1940 TO	NUMBER 1	16.944	9,296	4,798 2,791 59	3,388 2,030 740 609	13,274 7,101 3,997 2,126 50	282 165 61 56	13,327 7,529 3,950 1,800	2,901 1,449 700 743 9	423 151 80 190 2	293 167 68 58	3,551 1,990 1,180 371	272 108 107 56	10,992 5,851 3,246 1,865	878 416 180 275
1939	PERCENT	11.9	6.2	7° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8°	2.5	7.3 3.6 2.3	.1.	7.3	3.5 1.6 1.0	0 W N W	1.5	2.3		12.52	*****
1930 TO	NUMBER F	20,397	10,632	3,975	7,742 4,305 1,820 1,595 22	12,389 6,201 3,842 2,304 42	266 126 62 76 2	12,514 7,208 3,685 1,576	6,013 2,811 1,672 1,514	1,591 478 297 813	279 135 70 72 2	3,975 2,618 1,131 211	35 36 14	14,578 7,108 4,331 3,098	1,058 451 157 445 5
TO 1929	PERCENT	14.1	8.9	5.5	11.00	6.7 4.2 1.4	~ ·	1.0	5.7 3.3 1.3	1.8 .7 .8		2.5		10.4 6.0 2.3 2.1	4° :
1920	NUMBER	24,041	15,197	4,128 55	12,390 7,892 2,291 2,190 17	11,450 7,183 2,338 1,894	201 122 32 44 44	10,877 8,249 1,767 834 27	9,790 5,575 2,251 1,949	3,131 1,219 590 1,310	243 154 53 35 1	5,020 4,217 651 141	67 38 17 12	17,752 10,235 3,877 3,603	677 371 70 229
E 1920	PERCENT	17.4	13.5	1.6	10.5 7.7 1.6 1.2	5.7 5.4 4.	7	7.2	7.5 5.3 1.4	2.21.2.4.5	7.7	5.7		10.8 7.5 1.9 1.4	22
BEFORE	NUMBER	29,683	23,089	2,733	17,936 13,214 2,702 1,986	11,631 9,800 1,066 733 32	116 75 25 14 2	12,246 11,261 688 265 32	12,862 9,034 2,442 1,359	4,310 2,584 633 1,086	265 210 30 23 2	10,431 9,665 528 206 32	940 8 8 8 9	18,429 12,820 3,173 2,403	423 288 50 84 1
TOTAL	PERCENT	100.0	60.9	18.4	29.8 19.1 5.4 5.2	68.8 41.0 14.4 13.0	1. 8. 8. 8. 8. 8.	66.8 43.1 13.5 9.8	25.2 14.0 5.3 5.8	6.6 2.9 1.1 2.6	4.00 W.W.	16.6 13.0 2.6 .9	1.2 .3 .3	72 41.6 16.4 14.2	1.5
2	NUMBER	170,726	103,940	31,435	50,878 32,672 9,272 8,812	117,514 69,925 24,626 22,132	2,334 1,343 1,343 491 22	113,995 73,575 22,988 16,680	43,071 23,868 9,109 9,932 162	11,226 5,031 1,796 4,355	2,434 1,466 483 468 17	28,275 22,147 4,497 1,534	- 2,020 988 566 444 22	123,732 71,032 27,960 24,248 492	6,666 3,191 850 2,560 65
STRUCTURAL CHARACTERISTICS BY ORGANIZATIONAL LEVEL		STRUCTURAL CHARACTERISTICS NUMBER OF PERMANENT BLDGS AND ADDITIONS	ELEMENTARY ONLYELEMENTARY AND SECONDARY COMBINED.	SECONDARY ONLY NO ORGANIZATION REPORTED	WITH BASEMENT-TOTAL ELEMENTARY ONLY. ELEMENTARY AND SECONDARY COMBINED. SECONDARY ONLY. NO ORGANIZATION REPORTED.	MITHOUT BASEMENT-TOTAL. ELEMENTARY ONLY. ELEMENTARY AND SECONDARY CDMBINED. SECONDARY ONLY. NO ORGANIZATION REPORTED.	NO ANSWER-TOTAL. ELEMENTARY ONLY. ELEMENTARY AND SECONDARY COMBINED. SECONDARY ONLY. NO ORGANIZATION REPORTED.	ONE STORY-TOTAL. ELEMENTARY ONLY ELEMENTARY AND SECONDARY COMBINED SECONDARY ONLY. NO ORGANIZATION REPORTED	TWO STORIES-TOTAL ELEMENTARY NON-Y ELEMENTARY AND SECONDARY COMBINED SECONDARY ONLY NO ORGANIZATION REPORTED	THREE OR MORE STORIES—TOTAL. ELEMENTARY ONLY. ELEMENTARY AND SECONDARY COMBINED. SECONDARY ONLY. NO ORGANIZATION REPORTED.	NO ANSWER-TOTAL ELEMENTARY ONLY ELEMENTARY AND SECONDARY COMBINED. SECONDARY ONLY NO ORGANIZATION REPORTED DUTSIDE WALL MATERIAL	WOOD-TOTAL ELEMENTARY ONLY ELEMENTARY AND SECONDARY COMBINED SECONDARY ONLY NO ORGANIZATION REPORTEO	MELALTORAL ELEMENTARY ONLY. ELEMENTARY AND SECONDARY COMBINED. SECONDARY ONLY. NO ORGANIZATION REPORTED.	MASONRY Z/-TOTAL ELEMENTARY ONLY ELEMENTARY AND SECONDARY COMBINED. SECONDARY ONLY NO ORGANIZATION REPORT?*D.	CONRETETORAL ELEMENTARY ONLY. ELEMENTARY ONLY. SECONDARY ONLY. NO ORGANIZATION REPORTED.

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379 103 7 73 196	29 17 2 8 8	567 227 34 97 209	1,659 683 327 543 106	1,006 471 243 243 215	523 198 56 209 65	16 2 2 9	2,4 8 4		2,932 1,231 545 909 247	468 220 91 92 65	354 126 19 60 149	39	33 14 4 12 3
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1,244 781 32 407 24	109 68 11 11 29	2,828 1,857 306 639 26	7,031 3,641 1,363 2,007 20	4,687 2,698 1,098 868 23	1,856 830 241 775	63 36 10 16	260 158 29 27 71	,	12,201 6,530 2,328 3,296 47	2,600 1,417 506 651 26	1,523 1,005 163 349 6	271 172 43 43 55 1	130 96 7 7 25 25
2.9 1.9 .1	::	7.2 4.8 1.0	12.2 6.9 2.6 2.7	10.7 6.4 2.6 1.6	3.7 1.8 .5 1.4	•	4.6.1.1		21.9 12.7 4.3 4.8	7.1 4.1 1.6 1.4	6.3 6.9 8.	.4:::	:1.5
4,922 3,322 140 1,405 55	237 153 27 26 1	12,237 6,200 1,720 2,235 82	20,751 11,697 4,365 4,666 23	18,201 10,964 6,466 2,730 41	6,278 3,035 867 2,363	1,3,2,4,1	699 435 101 160 3		37,312 21,607 7,414 8,235 56	12,202 6,924 2,807 2,392 79	7,327 4,966 1,035 1,301 25	1,137 692 253 189	311 206 34 71
.5		4.1 2.4 1.2 .5	8 6 6 4	2.9	0.4 V.W		÷:		3.5	3.1 1.7 1.0 .5	2.9 1.6 .8	.2.4	7
1,176 879 80 207 10	75 52 5 11 11	7,053 4,134 2,042 850 27	3,120 1,587 865 663	5,036 2,720 1,550 151 151	1,516 730 292 485 9	\$55 125 10 10	175 103 37 33		6,010 3,247 1,493 1,254	5,374 2,856 1,646 855 17	4,870 2,812 1,447 588	596 326 196 73	94 55 116 21 2
		4.8 2.9 1.4	2.3	3.5 1.8 1.0	1.3 .6 .5		7		3.9 1.8 .9 1.1	4.4 2.2 1.4 1.4	3.2 2.0 .9	42:11	
639 391 57 186 5	23 23 21 22	8,177 4,936 2,367 845 29	3,843 1,606 1,133 1,098	5,962 3,035 1,766 1,140 21	2,219 947 413 849 10	39 7 7 5	157 81 38 38		6,589 3,086 1,568 1,913 22	7,510 3,674 2,385 1,429	5,467 3,450 1,516 481 20	747 377 240 128	84 45 15 24
.2 .1		5.8 4.3 1.1	2.3 1.1 .5	4.5 4.9 8.	1.5 .8 .2 .5		77		4.0 2.2 .7 1.1	5.5 3.2 1.2 1.0	4.0 3.1 .6	64:1:	
470 304 39 127	32 7 16	9,875 7,271 1,801 782 21	3,883 1,917 850 1,110	7,507 4,524 1,593 1,369	2,548 1,331 384 823 10	36 24 2	192 130 21 39 2		6,349 3,814 1,211 1,809 15	9,313 5,408 2,134 1,748	6,746 5,278 1,057 398 13	1,009 614 237 156	124 83 22 17 2
7.5		9.7 8.3 1.0	1.3 .3 .3	4.8 9.8 7.	.1.5		::		2.4 1.6 .3	6.1 4.3 1.1	7.9 7.0 6.	1.0	7
297 235 29 33	63 44 10 3 3	16,631 14,135 1,642 817 37	2,256 1,329 456 463 8	9,210 6,632 1,439 1,120 19	1,359 844 205 307	27 27 9	184 122 42 42 19 1		4,024 2,662 581 773	10,396 7,317 1,804 1,250 25	13,522 11,874 1,065 553 30	1,634 1,156 321 153 4	107 80 82 22 4 4
5.4 3.6 .2 1.4	€ €	33.8 24.0 5.8 3.7	25.0 13.2 5.5 6.2 6.2	30.3 18.2 7.1 4.8	9.6 4.6 1.4 3.4	7:	1.1		44.6 24.8 8.9 110.7	28.1 16.3 6.7 5.0	23.4 17.4 3.7 2.2	3.2 2.0 8. 5.	6411
9,200 6,063 387 2,460 290	833 519 116 189 9	57,687 40,978 9,960 6,314 435	42,656 22,519 9,381 10,578 178	51,711 31,097 12,181 8,220 213	16,343 7,934 2,462 5,826 121	370 208 69 81 12	1,959 1,204 323 416 16		76,122 42,286 15,182 18,239 415	48,030 27,901 11,406 8,462 261	40,023 29,667 6,339 3,749 258	5,455 3,364 1,296 776	1,096 1722 153 209 12
ALL DTHER DUTSIDE WALL MATERIAL-TDTAL ELEMENTARY DNLY	ND ANSWER-TOTAL ELEMENTARY DNLY. ELEMENTARY AND SECONDARY CONBINED SECONDARY ONLY. ND DRGANIZATION REPORTED.	WDDD-TDTAL. ELEMENTARY DALY. ELEMENTARY AND SECONDARY COMBINED. SECONDARY ONLY. ND DRGANIZATION REPORTED.	STEEL-TOTAL ELEMENTARY DNLY. ELEMENTARY AND SECONDARY COMBINED. SECONDARY DNLY. ND DRGANIZATION REPORTED.	MASDNRY-TOTAL ELEMENTARY DNLY- ELEMENTARY AND SECONDARY COMBINED SECONDARY DNLY- ND DRGANIZATION REPORTED.	REINFDRCED CONCRETE-TOTAL. ELEMENTARY DNLY. ELEMENTARY AND SECONDARY COMBINED. SECONDARY DNLY. NO DRGANIZATION REPORTED.	ALL DTHER FRAMING-TOTAL ELEMENTARY DNLY. ELEMENTARY AND SECONDARY COMBINED SECONDARY DNLY. ND DRGANIZATION REPORTED.	ND ANSWER-TOTAL. ELEMENTARY DNLY. ELEMENTARY AND SECONDARY COMBINED. SECONDARY ONLY. ND DRGANIZATION REPORTED.	FIRE RATING	FIRE-RESISTIVE-TOTAL. ELEMENTARY DNLY. ELEHENTARY AND SECONDARY COMBINED. SECONDARY DNLY. NO DRGANIZATION REPORTED.	SEMI-FIRE-RESISTIVE-TOTAL ELEMENTARY DNLY ELEMENTARY AND SECONDARY COMBINED SECONDARY ONLY NO DRGANIZATION REPORTED.	COMBUSTIBLE-TOTAL. ELEMENTARY DNLY. ELEMENTARY AND SECONDARY COMBINED. SECONDARY DNLY. NO DAGANIZATION REPORTED	ELEMENTARY DNLY. ELEMENTARY DNLY. ELEMENTARY AND SECONDARY COMBINED. SECONDARY DNLY. ND ONGANIZATION REPORTED.	NG ANSWER-TOTAL. ELEMENTARY DNLY. ELEMENTARY AND SECONDARY COMBINED. SECONDARY DNLY. ND DRGANIZATION REPORTED.

1/ EXCLUDES BASEMENTS.
2/ INCLUDES STONE, BRICK, BLOCKS OR TILE.
3/ FRAMING REPRESENTS THE VENTICAL SUPPORTING MEMBERS OF THE BUILDING.



AND ADDITIONS BY STRUCTURAL DATE OF COMPLETION FOR BUILDINGS LEVEL AND I NUMBER AND PERCENT OF PERMANENT CHARACTERISTICS, ORGANIZATIONAL THE UNITED STATES: SPRING 1962 TABLE 16.

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	REPORTED	PERCENT	•	4.7.1		6544	11.5	#::::	• 5	7	11.5			1221	7
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DFR	CONSTRUCTION	PERCENT	2.3	1.2	F	1.5 8 8 8	::	1.1 .6 .2	* v. v. v	6111.			r.	1.9	••2
5	CONSTR	NUMBER	521	279 120 119	154 81 31 41	338 184 79 73	2 29 16 10 5	251 147 56 46	2 190 105 42 43	66 20 17 28	1 7 2 2 2	22 12 6 4	16 7 9		41 24 7 10
	1959	PERCENT	10.5		1.7	7.5 4.5 1.6	E 2	6.4 4.1 1.4	3.3 2.0 .6	7.22.6	11.5	r. e. c		8 2 2 4 5 4 6 6 4 6 6 4 6 6 6 6 6 6 6 6 6 6 6	7.4.7.
		NUMBER	2,440	1,498 490 445 7	626 398 105 123	1,738 1,055 365 310	76 45 19 12	1,487 946 314 222	759 471 128 159	1 151 53 36 161	43 28 12 3	158 76 48 34	64 35 12 16		152 83 41 27 1
	1950 TD 1959	PERCENT	33.3	22.3 5.6 5.4 5.4	11.0 7.6 1.5 1.9	21.7 14.3 4.0 3.4	.4::	19.7 14.0 3.3 2.4	10.7 7.0 1.7 2.0	4.2	2.6.1.1	2.3 1.5 .5	~	27.3 18.5 4.5 4.2	2.2
		NUMBER	7,741	5,177 1,304 1,247 13	2,544 1,763 345 433	5,044 3,318 928 789	153 163 31 25 1	4,577 3,249 756 566	2,481 1,623 400 454	565 235 115 212	118 70 33 15	530 339 111 80	105 63 25 17	6,332 2 4,288 1 1,047 985	507 322 75 109
	1940 IU 1945	FERCEN	10.8	6.6 2.4 1.8	2.8	6.2 3.6 1.6	6.54	5.7 3.8 1.3	2.3	17.25	7:1:	3.3	11.5	7.5 4.6 1.6	6,614
	1940	RONDER	2,505	1,524 553 421 7	1,004 653 170 178	1,438 830 371 234	63 41 12 12 9	1,333 873 306 151	856 528 172 153	261 92 58 110	55 31 17	371 220 86 61	38 18 12 8	1,743 1,066 373 301	215 143 35 37
1030	PERCENT		7.9	4.4 1.8 1.7	2.6	3.3 1.7 .8	77:	2.8 1.7 .6	3.3 2.1 .6	1.6 .5 .5	:::	1.3 .8 .3	:	5.8 1.2 1.3	2. t. t.
1 030	- I ~		1,825	1,022 409 391 3	1,025 605 206 213	770 39.5 195 174	30 18 8 4	647 384 142 119 2	774 490 149 135	378 136 105 136	26 12 13 1	303 177 81 45	12 6 4	1,337 744 280 311	117 67 28 22
1929	PERCENT		13.4	8.0 2.9 2.5	9.2 5.8 1.9	4.0 2.1 1.0	7.7	3.1 2.0 .7	1.3	3.5 1.5 1.2	7: 1:	2.1 8. 8. E.		10.9 6.6 2.3 1.9	- E 22
1920			3,103	1,849 674 573 7	2,144 1,346 432 360 6	925 488 233 203	34 15 9 10	720 455 163 102	1,515 1,033 292 186	824 337 212 272	24 7 13	345 194 83 67	11 9 1	2,527 1 1,543 529 449 6	161 72 45 44
RE 1920	PERCENT		21.2	4.6 4.6 4.2	16.0 9.7 3.3 3.0	5.0 2.6 1.2 1.1		3.0	9.5 6.6 1.6 1.3	3.6 2.5 5.5	7:1:	3.6 2.1		16.5 9.7 3.5	.:23.
BEFORE	###BER		4,915	2,856 1,071 971 17	3,723 2,242 772 699 10	1,153 595 288 264 264	39 19 11 8 1	704 464 1139 95	2,211 1,530 382 295 4	1,945 832 533 573	55 30 17 8	839 488 167 178 6	10 8 1		159 80 45 33 1
TOTAL	NUMBER PERCENT		- 1	61.6 20.1 18.1	48.6 30.7 9.0 8.5	49.4 29.7 10.6 8.9	1.2	42.1 28.2 8.1 5.7	38.0 25.0 6.8 6.2	18.1 7.4 4.7 6.0	1.7	11.2 6.5 2.6 2.0	1.1	78.7 49.3 15.2 14.1	1.2
	NUMBER		23,220	14,295 4,670 4,195 60	11,281 7,120 2,080 2,056 2,056	11,469 6,904 2,472 2,062 31	470 271 118 77	9,778 6,550 1,889 1,315	8,830 5,808 1,574 1,431	4,210 1,710 1,086 1,396	402 227 121 53 1		258 147 62 68 48		1,364 797 278 286 3
	ORGANIZALIUNAL LEVEL	STRUCTURAL CHARACTERISTICS	NUMBER OF PERMANENT BLOGS AND ADDITIONS	ELEMENTARY AND SECONDARY COMBINED. SECONDARY ONLY. NO ORGANIZATION REPORTED.	WITH BASSMENT-TOTAL ELEMENTARY ONLY ELEMENTARY AND SECONDARY COMBINED SECONDARY ONLY.	MITHOUT BASEMENT-TOTAL ELEMENTARY ONLY. ELEMENTARY AND SECONDARY COMBINED. SECONDARY ONLY. NO ORGANIZATION REPORTED.	NO ANSWER-TOTAL. ELEMENTARY ONLY. ELEMENTARY AND SECONDARY COMBINED. SECONDARY ONLY. NO ORGANIZATION REPORTED.	SECOND/	TWO STORIES-TOTAL ELEMENTARY DNLY. ELEMENTARY AND SECONDARY COMBINED. SECONDARY ONLY. NO ORGANIZATION REPORTED.	THREE OR MORE STORIES-TOTAL ELEMENTARY ONLY. ELEMENTARY AND SECONDARY COMBINED. SECONDARY ONLY. NO ORGANIZATION REPORTED.	NO ANSWER-TOTAL ELEMENTARY ONLY ELEMENTARY AND SECONDARY COMBINED SECONDARY ONLY NO ORGANIZATION REPORTED OUTSIDE WALL MATERIAL	MOOD-TOTAL ELEMENTARY ONLY ELEMENTARY AND SECONDARY COMBINED. SECONDARY ONLY. MERAL-YOT	FELEMENTARY ONLY ELEMENTARY AND SECONDARY COMBINED. SECONDARY ONLY NO GRGANIZATION REPORTED.		ELEMENTARY ONLY. ELEMENTARY AND SECONDARY COMBINED. SECONDARY ONLY. NO ORGANIZATION REPORTED.

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1.0		5.1 3.4 1.1	2.5 2.5	8.6 6.2 1.5	4.8 2.9 .8	:	6444			2.2	2882	2
238 145 60 53	29 20 6 3	1,186 791 246 148	-			2 6117 4	141 95 34 12	5,481 23 3,681 15 841 3			285 1. 177 53 55	\$ 00 4
2,5,7,	7	13.2 1.9 5.8	2.0	2.1 6.1 4.	1.6		7.7	1.0 1.0 1.0	2.8 1.8 .6	1.00 2.50	6444	
126 68 45 13	12 9 1	750 447 188 111	772 464 160 147	572 362 116 92		ውያጠ	33 21 10 2	1,266 5 777 3 255 1 232 1			140 282 282 292	, 11 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °
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47 23 13 10	4 ውጥጠ	549 322 131 96	563 299 128 135	440 252 90 96	235 126 51 58	40 tu -1	32 18 8 6	794 3 433 1 174 185		328 1 183 91 54	109 73 13 23	11 6 6 1
ल ा		H	47.68	2.5	9.4.2		. 22.3	5.1 2.9 1.0	3.5.5 2.5.5 2.9	1.0	6,92,4	•
48 27 13 8	114 44	768 425 195 145	1,020 622 210 186 2	820 545 152 122 1	431 218 100 112	NWN	59 36 15	1,185 680 243 261 1	1,271 805 265 199 2		218 130 55 31 2	16 9 3 4
6111	7	8.9 5.2 1.9	2.2	6.7 4.0 1.4	1.3 .6 .3		* ?:::	2.5 1.6.6.0	9.5 2.1 1.8	4.8 2.7 1.0	2.7	7.7
23 26 26 12	4. 9 9 3	2,061 1,203 433 416	865 519 195 149 2	1,565 928 329 303 5	313 149 86 77	10 C H 10	103 55 27 21	944 534 194 213 3	2,213 1,312 479 417 5	1,103 631 232 234 6	624 2 359 1 160 103	31 20 6 4 1
2.6	9,6,7,1	24.6 14.6 5.7 4.3	34.0 21.3 6.3 6.3	26.7 17.4 5.0 4.2	12.4 6.9 2.5 3.1	:::5	2.0	51.9 32.6 9.3 9.9	28.3 17.5 6.1 4.7	2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	6.3 3.8 1.4	# v, v, -i
595 328 164 102	134 72 44 11	5,716 3,394 2,316 988 18	7,895 4,951 1,462 1,463	6,202 4,047 1,171 967 17	2,889 1,595 581 709	57 33 13	461 275 127 57 5	12,042 7,563 2,159 2,290 30	6,582 2 4,066 1 1,418 1,087	2,957 1 1,683 713 549 12	1,453 875 327 247	186 108 53 22 3
ALL OTHER DUTSIDE WALL MATERIAL—TOTAL ELEMENTARY ONLY. ELEMENTARY AND SECONDARY COMBINED SECONDARY GALY. NO ORGANIZATION REPORTED	ND ANSWER-TOTAL ELEMENTARY ONLY ELEMENTARY AND SECONDARY COMBINED. SECONDARY ONLY NO ORGANIZATION REPORTED.	MODD-TOTAL. ELEMENTARY ONLY ELEMENTARY AND SECONDARY COMBINED. SECONDARY ONLY ND ORGANIZATION REPORTED.	ELEMENTARY ONLY ELEMENTARY ONLY ELEMENTARY AND SECONDARY COMBINED SECONDARY ONLY NO GRGANIZATION REPORTED.	ELEMENTARY ONLY ELEMENTARY ONLY SECONDARY ONLY NO ORGANIZATION REPORTED.	KELMENDKED CONCRETE-TOTAL ELEMENTARY ONLY. ELEMENTARY AND SECONDARY COMBINED SECONDARY ONLY.	ALL OTHER FRAMING-TOTAL ELEMENTARY ONLY ELEMENTARY AND SECONDARY COMDINED SECONDARY ONLY NO ORGANIZATION REPORTED	NO ANSWER-TOTAL. ELEMENTARY ONLY ELEMENTARY AND SECONDARY COMBINED. SECONDARY ONLY. NO ORGANIZATION REPORTED.	FIRE-RESISTIVE-TOTAL ELEMENTARY DNNY ELEMENTARY AND SECONDARY COMBINED. SECONDARY DNLY NO DRGANIZATION REPORTED.	SERI-TRE-RESISTIVE—TOTAL ELEMENTARY DNLY ELEMENTARY DNLY SECONDARY COMBINED. NO ORGANIZATION REPORTED.	COMBUSTIBLE-TOTAL ELEMENTARY NOLY ELEMENTARY AND SECONDARY COMBINED SECONDARY DALY ND ORGANIZATION REPORTED	HIXEO-TOTAL ELEMENTARY ONLY ELEMENTARY AND SECONDARY COMBINED SECONDARY ONLY.	NU AND AND AND AND AND AND AND AND AND AND

J. EXCLUDES BASEMENTS.
2/ INCLUDES STONE, BRICK, BLOCKS OR TILE.
3/ FRAMING REPRESENTS THE VERTICAL SUPPORTING MEMBERS OF THE BUILDING.

ERIC Provided by ERIC

TABLE 17.--NUMBER AND PERCENT OF PERMANENT BUILDINGS AND ADDITIONS FOR INSTRUCTIONAL PURPOSES IN THE SCHOOL PLANTS BY FIRE RATING. STRUCTURAL CHARACTERISTICS, AND ORGANIZATIONAL LEVEL FOR THE UNITED STATES: SPRING 1962

PUBLIC SCHOOLS

STRUCTURAL CHARACTERISTICS	TOTAL	FIRE-RE	ESISTIVE	SEMI-FIRE-RESISTIVE	SISTIVE	1	COMBUSTIBLE	MIXED	ED	NOT REP	REPUBLIED
ORGANIZATIONAL LEVEL	NUMBER PERCI	ENT NUMBER	PERCENT	NUMBER PER	PERCENT	a H & H I I	DEDCENT	ALLINOCED	7 47 7000		
TOTAL BUILDINGS AND ADDITIONS	726 100.	76,	3.4	٠١.	-	ו ו	23.4	٤ ١	בארב. ה	NUMBER P	PERCENT
BASEMENTS-TOTAL	878 29	19,		669		0,68		53	• [•	•	
	9,272 5,4 8,812 5,2		2.1	3,846 2, 2,845 1,	٠ ښ ن	1,358		1,468 490 267	ው ጣ ቦ	107 29	
NU UKGANIZATIUN KEPUKTED	122			45		. ~	•	-		07	
FLEGENIAN CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR C	514 925	31,	32.9 18.3	16	8.1.	96,		3,160	1.9	575	e, c
SECUNDARYSECONDARYSECONDARY	24,626 14,4 22,132 13.0		7.6	430 4 483 3	4.5	4,921 3,016	2.9 1.8		, w.	76	
NO ANCHED-TOTAL	150	_	2.	214	.	242	.	12		7	! !
CLEMENTARY AND ATTACHMENT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF T	2,334 1.4 1,343 .8		'n.		4.2	376 255	.1.	63 36		359	7.
SECONDARYNO ORGANIZATION REPORTED	91	225	•1	0 4 v		60 60		15	•	84 88 æ	!
NUMBER OF STORIES	170,726 100,0	76,	44.6	48,030 28	.1	40,023	23.4	5,455	3.2	1,096	9.
ONE-TOTAL.	66. 43.	48. 28.	28.3	,428 16 810 9	9 80	12.	19.5	3,395	2.0	550	m, 0
CUMBINEU ELEMEN ARY-SECDNDARY. SECUNDARY. NO ORGANIZATION REPORTED.	988 13 680 9	10,186 8,943	5.2	7,010 4	1.6	40	2.9	741 390	340	256 69 95	; ;
	. ½			508		~	:	14		4	
ELEMENTARY COMBINED ELEMENTARY-SECONDARY	868 14	10,	6.0	207 5	74.	3,489	3°0 7°0	1,679 943	1.0	90	.1
SECONDARY.	22.2		3.6	9889 1 37	1.	1,069 633 15	o 4	454 277 5	e, 2,	17 25	
THREE OR MORE-TOTAL	9 92	•9		,238 1	6	946	9		6	ř	
CECHENIAR SECONDARY SECONDARY SECONDARY	5,031 2.9 1,796 1.1		1.6	1,535	0.4	605	4.	138	::	1 4 -	
NO ORGANIZATION REPORTED	ζ. 2	3,02	1.8		9	164 2		105		32 8	
NO ANSWER-TGFALELEMENTARY	~		ילי ני		4.0	661	4.0	45		382	.2
CDMBINED ELEMENTARY-SECDNDARY. SECONDARY. NO ORGANIZATION REPORTED.	483 .3 468 .3 17	165		139 122 5	! -: -:	1113 100 100	7::	17		251 49 77	.1
OUTSIDE WALL MATERIAL	170,726 100.0	76,122	44.6	78	1.	40,023	23.4	5,455	3.2	1,096	9.
MOOD-TOTAL	- '	-	E.		9	185	15.1	171	ž.		-
COMBINED ELEMENTARY-SECONDARY.	4,497 2.6 1,534 .9	36.2 55 87	7. 1.	663 169	4	20,375 4,128 1,284	2.4	602 119 45	4 :	145 26	·-•
ZATION REPORTED			!	•	•	7	•	r in	_	1 7	
METAL-TOTALELEMENTARYCDM81NED ELEMENTARY	-	1,300	8 4	• •	61	145	٠.	85 45		34 20	
SECONDARY	200 444 22	324 321 17	22	54 87		58 12				9 80	
MASONRY-TOTAL	35	69	9*04	1,889 2	2		4.9	•	2.3	343	?
COMBINED ELEMENTARY-SECONDARY. SECONDARY. NO ORGANIZATION REPORTED	71,032 41.6 27,960 16.4 24,248 14.2	38,760 14,249 15,919	22.7 8.3 9.3	24,381 14.3 10,610 6.2 6,761 4.0	m 20 0	5,434 1,960 953	3.2 1.1 .6	2,236 1,079 557	1. 0. 0. 0.	221 62 58	! -:
	ų .		?	137		32		10	_	N	
ELEMENTARY COMBINED ELEMENTARY-SECONDARY SECONDARY NO ORGANIZATION REPORTED	850 359 2,19∄ 1.9 850 .5 2,560 1.5	3,496 1,598 422 1,441	8.29	2,425 1. 1,134 335 932	41.00	408 267 45 93		269 162 42 65	7.7	89 9 5 7	
	}		_	\$ 7	_	'n	_			m	

OTHER-TOTAL ELEMENTARY- COMBINED ELEMENTARY-SECONDARY. SECONDARY NO ORGANIZATION REPORTED.	9,200 6,063 387 2,460 290	3.6 3.6 1.4 2.	1,378 817 99 421 41	∞ № ₩ ₩	2,190 1,443 1,443 121 543 83	e. 8	5,111 3,432 136 1,382 161	3.0 2.0 .1	434 308 30 92 92	.2. 1.	63	:
NO ANSWER-TOTAL ELEMENTARY ÇOMBINED ELEMENTARY-SECONDARY SECONDARY NO ORGANIZATION REPORTED.	833 519 116 189	1.1.1	195 111 33 50 50		129 69 17 41		123 85 12 12 25	•	111 12 11 11 11 11 11 11 11 11 11 11 11		372 243 52 72	.1.
FRAMING-TOTAL	170,726	100 • 0	76,122	44.6	48,030	28.1	40,023	23.4	5,455	3.2	1,096	9.
WODD-TOTAL. ELEMENTARY. COMBINED ELEMENTARY-SECONDARY. SECONDARY. NO ORGARIZATION REPORTED.	57,687 40,978 9,960 6,314 435	33.8 24.0 5.8 3.7	3, 30.6 2, 113 500 643 50	1.9	14,353 9,033 3,156 2,046 118	8.4 5.3 1.8 1.2	36,883 27,721 5,663 3,246	21.6 16.2 3.3 1.9	2,820 1,876 601 330	1.1	325 235 40 49	.1
STEEL-TOTAL ELEMENTNRY COMBINED ELEMENTARY—SECONDARY SECONDARY NO ORGANIZATION REPORTED	42,656 22,519 9,381 10,578 178	25.0 13.2 5.5 6.2	32,483 17,341 6,748 8,263 131	19.0 10.2 4.0 4.8	8,860 4,462 2,297 2,060 41	5.2 2.6 1.3 1.2	527 291 128 105	11.	653 344 183 124	, 4.2.1.1.	133 133 81 81 25 26	
MASONRY-TOTAL	51,711 31,097 12,181 8,220 213	30.3 18.2 7.1 4.8	27,588 16,469 6,135 4,846 138	16.2 9.6 3.6 2.8	20,427 12,349 5,126 2,888	12.0 7.2 3.0 1.7	2,039 1,298 463 269 9	1.2	1,515 890 426 197	6.62.1	142 91 91 31	.1.
REINFORCED CONCRETE—TOTAL ELEMENTARY COMBINED ELEMENTARY—SECONDARY SECONDARY NO ORGANIZATION REPORTED	16,343 7,934 2,462 5,826 121	9.6 4.6 3.4	11,888 5,859 1,647 4,293	7.0 3.4 1.0 2.5	3,738 1,682 697 1,331	2.2 1.0 4.	278 175 41 61	•2	370 188 69 113	7: 1:	69 30 8 28	
ELEMENTARY	370 208 69 81 12	C/ prd	165 99 26 37 3		140 68 29 36	•	29 20 3 3 5		32 19 10 2		ክ ቀጸጠጠ	
NO ANSWER-TOTAL ELEMENTARY COMBINED ELEMENTARY-SECONDARY SECONDARY NO ORGANIZATION REPORTED	1,959 1,204 323 416 16	1.1	692 405 126 157 4	4 V == ==	512 307 101 101 3	£.2.1.4.	267 162 41 63	.1	65 47 7 10		423 283 48 85	2.2
TOTAL NUMBER AND PERCENT OF CLASSROOMS	1,463,619 1	100.0	866,872	59.2	387,359	26.5	158,371	10.8	39,978	2.7	11,939	₩.
CLASSROOMS DESIGNED 1/ ELEMENTARY. COMBINED ELEMENTARY-SECONDARY. SECONDARY. NO ORGANIZATION REPORTED.	1,435,785 732,046 270,569 423,412 9,758	98.1 50.0 18.5 28.9	854,228 402,354 142,822 302,715 6,337	58.4 27.5 9.8 20.7	378,669 199,896 87,839 89,019 1,915	25.9 13.7 6.0 6.1	153,602 101,944 28,950 21,526 1,182	10.5 7.0 2.0 1.5	38,684 20,908 9,573 8,026	2.6 1.4 .7	10,602 6,944 1,385 2,126	
IMPROVISED INSTRUCTIONAL AREAS 2/	27,834 15,014 7,088 5,653	1.0	12,644 6,381 2,904 3,342	6444	8,690 4,750 2,375 1,537 28	.22	4,769 2,862 1,394 463 30	.2	1,294 698 360 233	1.	437 323 55 58 1	
INCLUDES ALL ROOMS DESIGNED OR REMODELED FOR	FOR CLASS INSTRUCT		1 1013							1		1

INCLUDES ALL ROOMS DESIGNED OR REMODELED FOR CLASS INSTRUCTION, SUCH AS CLASSROOMS, LABGRATORIES AND SHGPS. INCLUDES ALL IMPROVISED OR MAKESHIFT ROOMS USED FOR CLASS INSTRUCTION, BUT NDT DESIGNED OR REMODELED FOR THIS USAGE, SUCH AS UNREMODELED HALLWAYS, BASEMENTS, STORAGE OR TEACHERS ROOMS, ETC. | 72

TABLE 17.--NUMBER AND PERCENT OF PERMANENT BUILDINGS AND ADDITIONS FOR INSTRUCTIONAL PURPOSES IN THE SCHOOL PLANTS BY FIRE RATING, STRUCTURAL CHARACTERISTICS, AND ORGANIZATIONAL LEVEL FOR THE UNITED STATES: SPRING 1962

ERIC Full faxt Provided by ERIC

STRUCTURAL CHARACIERISTICS	TOTAL	FIRE-RESISTIVE	SEM!~FIRE~RESISTIVE	COMBUSTINIE	C JA IM	3
ORGANIZATIONAL LEVEL	NUMBER PERCENT	NUPBER PERCENT	NUMBER PERCENT	13	NIMBER O. BC.A.T	T V
TETAL BUILDINGS AND ADDITIONS	23,220 100.0	12,642 51.9		ي ا	. •	×
BASEMENTS-TOTAL ELEMENTARY. COMBINED ELEMENTARY-SECONDARY. SECONDARY. NO ORGANIZATION REPORTE!	11,281 48.6 7,120 30.7 2,080 9.0 2,056 8.9 25 .1	5,4C3 23.3 3,426 14.8 897 3.9 1,071 4.6	3,699 15,9 2,371 10,2 720 3,1 6,3 2,6	1,338 5.8 797 3.4 277 1.2 258 1.1	7d8 3. 494 2. 173	52 -2 32 -1 13 -1
ELEME-ITARY COMBINEO ELEMENTARY-SECONDARY SECONDARY NO ORGANIZATION REPORTEO	49 29 10 8	6,408 27.6 4,001 17.2 1,210 5.2 1,118 5.1	2,771 11.9 1,630 7.0 671 2.9 464 2.0	1,575 6.8 853 3.7 430 1.9 287 1.2	643 2.8 373 1.6 147 .6 123	12 -3 47 -2 14 -11 11 11 11 11
NO ANSHER-TC/FAL ELEMENTARY COMBINED ELEMENTARY-SECONDARY SECONDARY NO URGAN/LATION REPORTED	470 2.0 272 1.2 117 .5 77 .3	-	112 .5 65 .3 27 .1 20 .1	44 33 4 4 1	22 8 7	61 32 32 32 34 55 51 1
NUMBER OF STURIES	10	12,042 51,9	6,582 28.3	2,957 12.7	1,453 6.3	166 .8
ELEMENTARY COMBINED ELEMENTARY-SECONDARY SECONDARY NO URGANIZATION REPORTEC	9,778 42.1 6,550 28.2 1,889 8.1 1,315 5.7 24 .1	5,076 21.9 3,492 15.0 873 3.8 696 3.0	2,502 10.8 1,686 7.3 506 2.2 305 1.3	1,639 7.1 1,013 4.4 394 1.7 228 1.0	500 2.2 319 1.4 164 .4 77 .3	61 .3 45 .2 12 .1
TWO-TCTAL ELEMEYTARY CDMBINED ELEMENTARY-SECONDARY SECONDARY NU ORGANIZATION REPORTED	8,830 38.0 5,808 25.0 1,574 6.8 1,431 6.2	4,826 20.8 3,203 13.8 774 3.3 843 3.6	2,539 10.9 1,70c 7.3 498 2.1 336 1.4	868 3.7 501 2.2 188 .8 176 .8	558 2.4 376 1.0 167 .5	39 °2 28 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
THREE OR MORE-TOTAL ELEME-ITARY COMBINED ELEMENTARY-SECONDARY SECONDARY NO GRGANIZATION REPORTED	4,210 18.1 1,710 7.4 1,086 4.7 1,396 6.0	1,965 8.5 766 3.3 463 2.0 727 3.1	1,439 6.2 620 2.7 389 1.7 429 1.8	420 1.8 156 .7 121 .5 138 .6	363 1.6 155 .7 109 .,	1 23 1 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
NO ANSWER-TUTAL ELEMENTARY. COMBINED ELEMENTARY-SECONDARY. SECONDARY. NO GRGANIZATION REPORTED.	402 1.7 228 1.0 120 .5 53 .2	175 •8 102 •4 49 •2 24 •1	102 .4 60 .3 25 .1 17 .1	30 .1 13 .1 10	32 .1 25 .1 7	63 .3 28 .1 27 .1
COURSIDE WALL MAFERIAL	23,220 100.0	12,042 51.9	6,582 28.3	2,957 12.7	1,453 6.3	186 .8
ELEMENTARY. COMBINED ELEMENTARY-SECONDARY. SECONDARY. NO URGANIZATION REPORTED.	2,594 11.2 1,514 6.5 593 2.6 475 2.0 12 .1	61 •3 39 •2 13 •1	223 1.0 128 .6 47 .2 47 .2	2,048 8.8 1,184 5.1 485 2.1 369 1.6	230 1.0 145 .6 39 .2 46 .2	32 -1 18 -1 9 -4
HETAL-TOTAL ELEMENTARY COMBINED ELEMENTARY-SECONDARY SECONDARY NO GRGANIZATION REPORTED	258 1.1 147 .6 62 .3 48 .2	186 •8 106 •5 39 •2 34 •1	49 .2 25 .1 15 .1	11991	12 6 4 2	- 44 V
MASGNRY-TOTAL ELEMENTARY COMBINED ELEMENTARY-SECONDARY SECONDARY NO GRGANIZATION REPORTED	18-275 78-7 11,437 49-3 3,529 15-2 3,267 14-1 42 .2	10,759 46,3 6,815 29,3 1,898 8,2 2,018 8,7 28 1	5,712 24.6 3,562 15.3 1,215 5.2 928 4.0	655 2.8 364 1.6 150 .6 139 .6	1,076 4.6 649 2.3 250 1.1 173 .7	73 47 .2 16 .1
CONCRETE—TGTAL ELEMENTARY COMBINED ELEMENTARY.SECONDARY SECONDARY NO GRGANIZATION REPORTED	1,364 5.9 797 3.4 278 1.2 286 1.2	872 3.8 512 2.2 170 .7 190 .8	372 1.6 217 .9 81 .3 71 .3	38 .2 20 .1 11	74 • 3 42 • 2 14 • 1 18 • !	4 20 W

	.1.	8.	::	#				121	1:1	1.0	e4 •
pol pol	946 255 255	186	34 23 3	21 16 2 3	23.37	40 0	•	90 93 8 8	1,918	1,780 1,251 344 174	138 59 37 10
11.5		6.3	2.9 1.8 .6	1.0 2.2 2.2	1.6 .9 .4	3,4,4		11.5	5.5	5.1 2.8 1.4	m m
54 32 17	~ n m m	1,453	667 414 140 112	239 143 .54 40	371 218 91 61	136 76 28 32	44	36 20 14 2	9,890	9,281 5,055 2,451 1,750 25	609 461 65 82 1
******		12.7	11.5 6.5 2.8 2.1	4211	9611	.1		::	7.3	6.8 3.6 1.3	117.2
193 100 60 33		2,957	2,671 1,517 648 494 12	89 25 20	131 81 27 23	22 2 4	m 2 H	.28 17 3	13,156	12,306 6,575 3,227 2,427	850 435 186 148 81
6.2.4		28.3	4.8 1.3 1.3	6.6 4.0 1.4	10.4 6.7 2.0 1.6	2.7 1.5 7.		11.23.6	26.6	25.5 14.8 6.2 4.4	1.1 .7 .2
204 119 56 56 29	152 4 4	6,582	1,855 1,121 421 309	1,533 938 319 275	2;412 1,567 475 366	625 347 162 114	154	133 78 36 19	41,944	45,899 26,691 11,162 7,981	2,045 1,292 448 305
9.00		51.9	2.1 1.4 .4 .3	25.9 16.4 4.6 4.8	14.0 9.3 2.5	9.0 1.6 2.6	.:	~507 +	59.5	57.7 32.9 10.7 14.0	1.8 1.2 .3
143 31 34 11	27 14 8 8	12,042	489 319 99 70 1	6,013 3,810 1,062 1,125 16	3,251 2,160 569 511 11	2,089 1,148 382 557 2	26 12 7	174 114 40 20	107,312	104,069 59,271 19,344 25,241 213	3, 243 2, 082 587 572 2
2.6	1.23.6	100.0	24.6 14.6 5.7 4.3	34.0 21.3 6.3 6.3	26.7 17.4 5.0 4.2	12.4 6.9 2.5 3.1	11.	2.0	100.0	96.2 54.8 20.3 20.8	3.8
595 328 164 102	134 73 43 17	23,220	5,716 3,334 1,316 988 18	7,895 4,951 1,462 1,463	6,202 4,047 1,171 967 17	2,889 1,595 581 709	25 33 113	461 276 126 57 2	180,220	173,335 98,843 36,528 37,573	6,885 4,359 1,323 1,117 86
OTHER-TOTAL ELEMENTARY COMBINED ELEMENTARY-SECONDARY SECONDARY NO ORGANIZATION REPORTED.	CONDINED ELEMENTARY COMBINED ELEMENTARY-SECONDARY SECONDARY ND ORGANIZATION REPORTED	ERAMING-TOTAL	WOOD-TOTAL. ELEMENTARY. COMBINED ELEMENTARY-SECONDARY. SECONDARY. NO ORGAAIZATION REPORTED.	ELEMENTNRY COMBINED ELEMENTARY-SECONDARY SECONDARY NO GRGANIZATION REPORTED	ELEMENTARY	REINFORCED CONCRETE-TOTAL ELEMENTARY. COMBINED ELEMENTARY-SECONDARY. SECONDARY. NO ORGANIZATION REPORTED.	ELEMENTARY	NO ANSWER-TOTAL ELEMENTARY COMBINED ELEMENTARY-SECONDARY SECGNDARY NO ORGANIZATION REPORTED	TOTAL NUMBER AND PERCENT OF CLASSROOMS	CLASSROOMS DESIGNED 1/ ELEMENIARY COMBINED ELEMENTARY-SECONDARY SECONDARY NO ORGANIZATION REPORTED	IMPROVISEO INSTRUCTIONAL AREAS 2/

L/ INCLUDES ALL ROOMS DESIGNED OR REMODELED FOR CLASS INSTRUCTION, SUCH AS CLASSROOMS, LABGRATORIES AND SHOPS.
2/ INCLUDES ALL IMPROVISED OR MAKESHIFT ROOMS USED FOR CLASS INSTRUCTION, BUT NOT DESIGNED OR REMODELED FOR THIS USAGE, SUCH AS UNREMODELED HALLMAYS, BASEMENTS, STORAGE OR TEACHERS ROOMS, ETC.

TABLE 18. — NUMBER AND PERCENT OF PERMANENT GENERAL-USE FACILITIES BY ORGANIZATIONAL LEVEL FOR THE UNITED STATES: SPRING 1962

A. PUBLIC SCHOOLS

PERMANENT GENERAL-USE FACILITIES	TOTAL	ELEMENTARY	COMBINED ELEMENTARY -SECONDARY	SECONDARY	NOT Reported
	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCEN
NUMBER OF GENERAL-USE FACILITIES	191,125 100.0	98,831 51.7	41,955 22.0	49,285 25.8	1,054 .6
CENTRALIZED SCHOOL LIBRARY	47,334 24.8 22,526 11.8 39,031 20.4 24,384 12.8 19,297 10.1 10,952 5.7 1,713 .9 6,689 3.5 19,197 10.0	23,029 12.0 10,462 5.5 20,055 10.5 7,696 4.0 9,907 5.2 8,622 4.5 1,207 .6 5,735 3.0 12,118 6.3	11,585 6.1 4,729 2.5 9,107 4.8 5,541 2.9 5,733 3.0 1,067 .6 349 .2 703 .4 3,141 1.6	12,449 6.5 7,231 3.8 9,694 5.1 11,007 5.8 3,560 1.9 1,165 .6 154 .1 217 .1 3,808 2.0	271
CHOOL PLANTS WITH NO GENERAL USE FACILITIES	20,177 100.0	19,450 96.4	433 2.1	208 1.0	86 .4



TABLE 18. -- NUMBER AND PERCENT OF PERMANENT GENERAL-USE FACILITIES BY ORGANIZATIONAL LEVEL FOR THE UNITED STATES: SPRING 1962

PERMANENT GENERAL-USE FACILITIES	TOTAL	ELEMENTARY	COMBINED ELEMENTARY -SECONDARY	SECONDARY	NOT Reported
	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT
NUMBER OF GENERAL-USE FACILITIES	33,776 100.0	19.882 58.9	6,856 20.3	6,968 20.6	70 .2
CENTRALIZED SCHOOL LIBRARY	8,329 24.7 4,641 13.7 7,110 21.1 2,351 7.0 3,097 9.2 1,554 4.6 151 .4 943 2,8 5,600 16.6	4.528 13.4 2.859 8.5 4.070 12.0 880 2.6 1.698 5.0 1.329 3.9 113 .3 755 2.2 3.650 10.8	1,924 5.7 870 2.6 1,463 4.3 654 1.9 681 2.0 158 .5 27 .1 122 .4 957 2.8	1,861 5.5 900 2.7 1,566 4.6 812 2.4 712 2.1 65 .2 11 65 .2 976 2.9	16 12 11 5 6 2
SCHOOL PLANTS WITH NO GENERAL USE FACILITIES	1.679 100.0	1,524 90.8	126 7.5	25 1.5	4 .2



TABLE 19. -- NUMBER AND PERCENT OF GENERAL-USE FACILITIES 1/ AND PUPIL MEMBERSHIP 2/ BY ORGANIZATIONAL LEVEL AND DATE OF COMPLETION FOR THE UNITED STATES: SPRING 1962

A. PUBLIC SCHOOLS

PERMANENT GENERAL-USE FACILITIES			TOTAL			!	EFORE 19	20			192	0 70 1929			•		
ORGANIZATIONAL LEVEL		CHOOL Ilities		PUPIL Emoership		SCHOOL	S	PUP			HOOL		PUPIL	Sc	HOOL	30 TO 1939	11909
		R PERCE	NT NUMB	ER PERCEN	NUMBE	R PERC	ENT No	MOER PI		+	LITTES		MBERSHIP	FACI	LITIES		HERSHI
ALL PERMANENT GENERAL-USE FACILITIES	191,82	5 100.0	34,465,9	32 100-0						NUMBER	PERCE	IT NUMBE	R PERLENT	NUMBER	PERCEN	T NUMBER	PERCE
ELEMENTARY ONLY			17,676,4				5 4,276		12.4	33,840	17.7	5,481,10	2 15.9	25,272	13.2	3,918,583	11.4
SECONDARY ONLY	41,95	5 22.0	6.24R.A	50 1 a 1	17,22			930 585	7.4	17,16		2,564,81	1 7.4	11,305			
NOT REPORTED	1,054	25.8	10,521,8	19 30.5	5,10	2 2.	7 1,057	474	2.0 3.1	8,63		1,091,55	2 3.2	7,738	4.0	1,581,378	3.0
CENTRALIZED SCHOOL LIBRARIES	ł		-		N	7		302		70		3,24		6,176		1,299,088 1,706	
ELEMENTARY ONLY			25,900,2		7,62	2 16.	1 3,528,	157 1	3.6	8,774	18.5	A1625,73	1 17.9	6.031	12.7	3,097,567	
	1 110202	24.5	10,169,1 5,572,50	15 21 E	4.13				6.0	3,847				1			
SECONDARY ONLY	121774	26.3	10,150,9	55 39.2	1,00		0 774, 3 1,205,		3.0	2,598	5.5	1,164,51	7 4.5	2,443		922,950 937,436	
AUDITORIUMS	271		15+60		2	0		130	```	2,316 13		2,696		1,464		1,236,027	4.8
	22,528	100.0	14,550,26	3 100.0	4,10	3 10.0	2,408,	507 - 1	6.6	6,325	28.1	3,940,80		1		1,154	
ELEMENTARY ONLY	10,462	46.4	4,019,62	5 33.1	2,50	9 11.1	1,122,	794	7.7					3,488	17.3	2,327,489	16.0
	7,231	32.1	2,747,46 6,975,62	8 18.9 4 47.0	1,00	2.9	352,	623	2.4	3,023 1,484		865,686		1,695	7.5	671,812	4.6
NOT REPORTED	106	• 5	7,52	6 11	1 100			561 529	6.4	1,801	8.0	1,705,540	11.7	1,099	4.9 4.8	587,538 1,067,073	4.0 7.3
CAFETERIAS OR LUNCH ROOMS	39,031	100.0	20,068,80	3 100.0	6.51		•				.1	1,041		5		1,066	
ELEMENTARY ONLY			6,963,41		"	_	2,531,	79> L	٠٠٥	6,906	17.7	3,393,782	16.9	4,983	12.8	2,362,433	11.8
SECONDARY ONLY	7,107	23.3	9:052:94	3 23.2	1,273				6.1	3,913	10.0	1,256,767	6.3	2,608	6.7	733,125	
NOT REPORTED.	175	24.8	8,442,36 10,08	4 42.1	944	2.4	795	177	2.5	1,488	3.8 3.8	692,520	3.5	1,311	3.4	609,994	3.7 3.0
GYMNASIUMS	24. 184		-		15	,	1,5	566)	11		1,998		1,055	2.7	1,019,274	5.1
ELEMENTARY ONLY.			14,730,35		3,149	12.9	1,639,	93 11	ı.i	4,585	10.0	2,708,383	18.4	2.761	16.4	• -	
ELEMENTARY ONLYELEMENTARY-SECONDARY COMBINED	7,696 5,541	31.6	3,545,35	24.1	1,645		710,6	96 4		1,737	7.1		_	[13.4	2,118,302	14.4
SECONDARY ONLY	111001	45.1	3,060,47	20.0 3 55.1	513 903			67 1	1.7	926	3.8	812,744 503,301	3.4	1,063	4.4	411,385	2.8
	140	•6	6,43			• • • • • • • • • • • • • • • • • • • •	1,4		••6	1,914	7.8	1,390,839	9.4	1,530		600,557 1,106,144	4.1 7.5
COMBINATION GYMNASIUMS-AUDITORIUMS	19,297	100.0	8,594,569	100.0	1,868	9.7	697,0	73 -		3 140	• • •			۰ ا		216	
ELEMENTARY ONLYELEMENTARY-SECONDARY COMBINED	9,907	51.3	3,759,647	43.7	1,211					3,169	16.4	1,295,845	15.1	3,694	19.1	1,498,837	17.4
	5,733 3,560	29.7	2,760,530	32.2	452	2.3	439,0 162,5		.1	1,853 016	9.6 4.2	674,565	7.8	1,660	8.6	553,991	6.4
MD1 ML1 DN1 LUG 888 888 888 888 888 888 888 888 888 8	97	•5	3,920	24.0	201	1.0	95,0		.	491	2.5	359,087 260,095	4.2 3.0	1,423 606	7.4 3.1	640,633 304,173	7.5
COMBINATION CAFETERIAS-AUDITORIUMS	10,952	100.0	5,677,882	100-0	370				1	9		2,098		5	٠٠٠	40	3.5
ELEMENTARY ONLY	8,622				379	3.5	124.7	01 2	•2	555	5.1	229,775	4.0	488	4.5	199,124	3.5
SECONDARY ONLY	1,067	9.7	4,020,433 670,359	70.0	324 36	3.0	102.0	• -	. 8	456	4.2	176,625	3.1	409			
NOT REPORTED.	1,165 98	10.6	985,586	17.4	10	.3	15.0 7.6		:3	56 41	.5	24,700	- 4	50	3.7 .5	157,588 23,651	2.8
COMBINATION CAFETERIAS-GYMNASIUMS			•	- 1	1				i	2	•••	20,069 381	•5	25 4	. 2	17,621	. 3
	1,713		029,933	100.0	166	9.7	82,5	77 9.	.9	206	12.0	125,250	15.1	•		264	
ELEMENTARY ONLY		70.5 20.4	500,920	61.3	105	6.1	46,2	34 5,		131		_		145	8.5	60,062	7.2
SECONDARY ONLY	154	9.0	221,237 99,564	12.0	42 19	2.5 1.1	24,34	5 2.	9	49	7.6 2.9	73,587 34,882	4.2	88 39	5 • 1	31,791	3.0
	3	•2	204	il i	• • •	•••	11,99	1,	••	24 2	1.4	16,577	2.0	ĩó	2.3 1.1	19,829 8,442	1.0
COMBINATION CAFETERIAS-GYMNASIUMS-AUDITORIUM	6,689 1	100.0	2,483,746	100.0	273	4.1	78,62	1 3,		_		204	ĺ				
ELEMENTARY ONLY	5,735	85.7 2	2,023,747	.1.5	220					406	6.1	134,353	5.4	423	6.3	126,750	5.1
SECONDARY ONLY		10.5	350,763	14.4	34	3.3 .5	50,65 11,42		5	310 70	4.6	95,869	3,9	318	4.8	86,962	3.5
HOT REPURTEUR ************************************	34	3.2 .5	100,99 9 237	4.1	19	. 3	8,54		3	24	1.0	28,545 9,939	1.1	02 22	1.2	32,162	1.3
OTHER MULTIPURPOSE ROOMS	19.197 1	00-0 4	869,451	100 0					- 1	2		*		-1	.3	7,626	• 3
ELEMENTARY ONLY					3,632	18.9	961,67	9 14.	0	2,922	15.2	926,148	13.5	1,869	9.7	612,071	• •
	3,141	16,4 1	,537,798 ,222,739	51.5	7.794	14.6	610,25		0	1,898	9.9	457,256	6.7				
SECONDARY ONLY	3,800 130	14.8 5	, 104, 276	30.6	421 408	2.2	139,26 203,41			490	2.6	150,091	2.3	1,021 471	5.3 2.5		3.7
O PERMANENT GENERAL-USE FACILITIES		•7	4,638	•1	9		75		_	52 8 6	2.8	310,801	4.5		1.9	207,946	3.0
	20,177 1	00.0 I	,675, 9 59	100.0	10,232	50.7	679,91	40.		3,696	18.3	237.04.				1,261	
ELEMENTARY ONLY		96.4 1	536,244	91.7	9,997	49.5	636,96		_ }			237,048	••••	1,925	9.5	140,558	8.4
		2.1	77.302 60.556	4.6 3.6	133	• 7	19,29	1	2	3,584 1 73	7.8	219,774 12,880	13.1		9.1		7.5
NOT REPORTED.	86	.4	1,057	7.1	01 21	.1	23,301 331		١ ٠	30 9	i	4,391	:3	66 11	.3	10,503 3,415	.6
				- 11					1	7		3	ı	15	. 1	102	

1/ EACH TYPE OF GENERAL-USE FACILITY IS TREATED AS AN INCEPENDENT ITEM. THUS, A PUPIL WHO HAS ACCESS TO A GYM, LIBRARY, AND CAFETERIA IS COUNTED MORE THAN ONCE.

2/ EACH KINDERGARTEN OR NURSERY PUPIL IS COUNTED AS ONE-HALF A PUPIL.



TABLE 19. CONTINUED--NUMBER AND PERCENT OF GENERAL-USE FACILITIES 1/ AND PUPIL MEMBERSHIP 2/ BY ORGANIZAT NONAL LEVEL AND DATE OF COMPLETION FOR THE UNITED STATES: SPRING 1962

A. PUBLIC SCHOOLS

	1940	0 TO 1949			1950	TO 1959			AFT	ER 1959		UN	DER CON	STRUCTION		<u> </u>	NOT REP	ORTED	
	OOL TIES		PIL Ership		HOOL LITIES		UPIL BERSHIP		ITTES		JPIL SERSHIP		IOOL . I T I ES		JPIL SERSHIP	SCH FACIL			IPIL SERSHIP
NUMBER	PERCEN	NUMBER	PERCENT	NUMBER	PERCEN	IT NUMBER	PERCENT	NUMBER	PERCEN	T NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT
15,200	8.0	2,509,222	7.3	65,305	34.2	13,767,245	39.9	10,344	9.6	3,603,035	10.5	4,807	2.6	831,249	2.4	479	• 3	79,305	• 2
7,914 4,491 2,749 46	4.1 2.3 1.4	1,329,264 621,006 557,099 1,773	3.9 1.8 1.6	34,458 12,520 18,203 124		7,477,162 2,105,311 4,101,400 3,372	6.3 11.9	8,740 3,113 6,418 73	4.6 1.6 3.4	1,802,110 518,607 1,280,344 1,974	9.2 1.5 3.7	1,747 722 1,817 601	.9 .4 1.0	341,402 105,884 380,567 3,396	1.0 .3 1.1	275 87 107 10	.1	46,518 8,223 24,352 212	•1
3,446	7.3	1,752,471	6.9	15,260	32.1	9,470,527	36.6	4,802	10.1	2,710,179	10.5	1,356	2.9	687,965	2.7	95	• 2	35,670	.1
1,720 1,066 648 12	3.6 2.3 1.4	761,756 492,025 498,360 330	2.9 1.9 1.9	7,893 2,936 4,354 25	6.2	3,977,402 1,693,102 3,796,605 3,418	6.5	2,390 772 1,622 18	5.0 1.6 3.4	1,094,261 422,906 1,192,043 969	4.2 1.6 4.6	548 193 448 167	1.2 .4 .9	253,905 82,448 347,917 3,695	1.0 .3 1.3	49 23 20 3	.1	17,602 5,622 12,034 212	•1
, 1, 674	7.4	931,273	6.4	4,908	21.0	3,767,033	25.9	1,134	5.0	868,669	6.0	361	1.6	277,889	1.9	55	• 2	28,596	• 2
870 459 339 6	3.9 2.0 1.5	373,645 249,897 307,131 600	2.6 1.7 2.1	1,954 003 2,143	8.7 3.6 9.5	1,053,486 534,848 2,177,406 1,291	7.2 3.7 15.0	318 178 634 4	1.4 .8 2.8	171,213 126,109 571,267	1.2 .9 3.9	61 48 203 49	.3 .2 .9	48+584 28+ ² 46 199+760 999	.3 .2 1.4	32 3 14 1	.1	9,559 2,359 16,678	•1
3,062	9.9	1,786,298	0.9	12,770	32.7	7,700,060	38.4	3,111	8.0	1,809,650	9.0	758	1.9	435,402	2.2	115	. 3	41,225	•2
2,146 1,121 586 9	5.5 2.9 1.5	737,999 553,086 494,398 815	3.7 2.8 2.5	5,769 3,037 3,951 21	7.0	2,448,538 1,822,150 3,436,137 1,243		1,100 713 1,273 17	2.6 1.8 3.3	463,275 398,389 945,929 2,057	2.3 2.0 4.7	173 140 357	.4 .4 .9	77,318 65,956 289,764 2,364	.4 .3 1.4	61 24 29 1	.2 .1 .1	14,791 7,846 18,588	•1
1,809	7.4	993,730	6.7	7,987	32.8	5,350,834	36.3	2,317	9.5	1,457,413	9.9	722	3.0	438,156	3.0	64	. 3	31,636	. 2
497 497 409 6	2.0 2.9 2.5	210,489 346,393 436,189 667	1.4 2.4 3.0	2,130 1,697 4,144 16	7.0	1,081,425 1,032,445 3,236,289 675	7.3 7.0 22.0	486 427 1,394 10	2.0 1.8 5.7	245,165 265,003 947,106 139	1.7 1.8 6.4	115 116 406 85	.5 .5 1.7 .3	67,662 63,205 305,490 1,799	.5 .4 2.1	23 13 27 1	.1 .1 .1	5,789 4,705 21,142	•1
1,769	9.2	764,736	8.9	6,799	35.2	3,422,474	39.0	1,568	8.1	736,537	8. 6	384	2.0	165,818	1.9	46	• 2	13,249	• 2
030 641 205 5	4.3 3.3 1.5	313,197 291,090 150,025 616	3.6 3.4 1.0	3,409 1,940 1,439 11	10.1 7.5 .1	1,409,351 1,079,202 933,547 374	12.6	766 372 420 10	4.0 1.9 2.2 .1	301,180 194,978 240,379	3.5 2.3 2.6	142 80 111 51	.7 .4 .6 .3	40,454 38,225 66,974 165	.7 .4 .6	20 9 7 2	•1	7,810 1,979 3,460	•1
730	6.7	337,050	5.9	6,503		3,577,006	63.0	1,870	17.1	1,019,479	18.0	391	3.6	172+126	3.0	36	. 3	17,733	• 3
625 71 30	5•7 •6 •3	273,248 38,152 25,493 165	•••	5,248 642 599 14	47.9 5.9 5.5 .1	2,598,677 416,457 562,164 508	45.8 7.3 9.9	1,319 174 368 9	12.0 1.6 3.4	614,888 122,753 281,732 106	10.8 2.2 5.0	214 35 79 63	2.0 .3 .7	06,620 27,623 57,003	1.5 •5 1.0	27 3 5 1	•2	10,748 2,009 4,976	•1
110	6.4	52,332	6.3	784	45.8	375,333	45.2	236	13.6	102,000	12.3	59	3.4	30,208	3.6	7	-4	2,163	.3
69 26 15	4.0 1.5 .9	20,563 12,065 10,904	3.4 1.6 1.3	603 130 43	35.2 8.1 2.5	255,450 93,683 26,200	30.0 11.3 3.2	170 42 24	9.9 2.5 1.4	59,823 24,674 17,511	7.2 3.0 2.1	35 12 11 1	2.0 .7 .6 .1	11,702 10,574 7,932	1.4 1.3 1.0	6 1	: i	1,770 305	•2
300	5.0	135,124	5•4	3,766	56.3	1,468,345	59.1	1,160	17.3	442,914	17.6	256	3.8	89,847	3.6	17	. 3	7,792	.3
325 53 10	4.9 .8 .1	108,423 21,335 5+366	4.4 .9 .2	3,339 333 00 6	49.9 5.0 1.3	1,240,630 187,417 40,273 25	49.9 7.5 1.6	1+015 102 42 1	15.2 1.5 .6	355,537 64,802 22,575	14.3 2.6 .9	193 28 12 23	2.9 .4 .2 .3	70,395 12,773 6,679	2.0 .5 .3	15 1	•2	7,275 305 212	•3
1,412	7.4	487,968	7.1	6,572	34.2	2,770,183	40.3	2,146	11.2	055,323	12.5	600	3.1	246,745	3.6	44	•2	9,334	•1
824 357 227 4	4.3 1.9 1.2	244,337 127,307 114,194 130	3.6 1.9 1.7	4,113 994 1,442 23	21.4 5.2 7.5	1,453,561 450,697 856,780 1,137		1,168 333 641 4	6.1 1.7 3.3	390,502 153,450 311,314 57	5.7 2.2 4.5	266 70 190 74	1.4 .4 1.0	111,624 35,216 98,406 1,299	1.6 .5 1.4	34 5 5	•2	6,482 1,638 1,214	•1
1,161	5.0	120,574	7.2	2,249	11.1	345,615	20.6	564	2.8	97,635	5.8	55	.3	6,597	.4	295	1.5	40,010	2.9
1,078 56 22 5	5.3 .3 .1	103,166 10,282 6,983 143	6.2 .6 .4	2,120 75 37 9	10.5 .4 .2	319,667 14,828 10,480 640	19.1 .9 .6	539 9 12 4	.1	90,688 1,134 5,401 412	5.4 •1 •3	33 1 4 17	.1	5,930 79 588	.4	250 20 11 6	1.3	33,592 8,298 5,990 138	2.0 .5 .4



TABLE 19. -- NUMBER AND PERCENT OF GENERAL-USE FACILITIES 1/ AND PUPIL MEMBERSHIP 2/ BY ORGANIZATIONAL LEVEL AND DATE OF COMPLETION FOR THE UNITED STATES: SPRING 1962

B. NONPUBLIC SCHOOLS

		TOTAL	BEFO	RE 1920	1920	10 1929	1930	TO 1939
PERMANÉNI GENERAL-USE FACILITIES AND Organizational Level	SCHOOL FACILITIES	PUPIL MEMBERSHIP	SCHOOL FACILITIES	PUPIL MEMBERSHIP	SCHOOL FACILITIES	PUPIL MEMBERSHIP	SCHOOL FACILITIES	PUPIL MEMBERSHIP
	NUMBER PERCEI	T NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCEN
ALL PERMANENT GENERAL-USE FACILITIES	33,776 100.0	4.792,065 100.0	8.212 24.3	995,665 20.8	5,302 15.9	799.914 16.7	2.805 8.3	361,449 7.5
ELEMENTARY ONLY	19.882 58.9 6.856 20.3 6.968 20.6 70 .2	3.154.313 65.8 850.858 17.8 785.687 16.4 1.207	4.529 13.4 1.903 5.6 1.762 5.2 18 .1	630,187 13.2 217.807 4.5 147.541 3.1	3.129 9.3 1.199 3.5 1.041 3.1	509.498 10.6 170,731 3.6 119.447 2.5	1.537 4.6 657 1.9 604 1.6	229,859 4.8 71,995 1.5 59,517 1.2
CENTRALIZED SCHOOL LIBRARIES	8.329 100.0	3,232,504 100,0	2.069 24.8	670,436 20.7	1.309 15.7	556.352 17.2	666 8.0	78 243,505 7.5
ELEMENTARY ONLY. ELEMENTARY-SECONDARY COMBINEOSECONDARY ONLY	4.528 54.4 1.924 23.1 1.861 22.3 16 .2	1,721.717 53.3 751.612 23.3 757.967 23.4 1.208	975 11.7 570 6.8 519 6.2 5 .1	310.943 9.6 203,996 6.3 155,318 4.8 179	683 8.2 351 4.2 272 3.3	201.104 0.7 156.150 4.8 118.998 3.7	347 4.2 175 2.1 143 1.7	128.744 4.0 62.828 1.9 51.933 1.6
AUDITORIUMS	4.641 100.0	1,920,812 100.0	1.349 29.1	490.342 25.5	890 19.2	423.004 22.0	416 9.0	175.167 9.1
ELEMENTARY ONLY. ELEMENTARY-SECONOARY COMBINED	2,859 61.6 870 18.7 900 19.4 12 .3	1.171.063 61.0 381.329 19.9 367.308 19.1 1.0112 .1	001 17.3 250 5.6 206 6.2 4 .1	291,908 15.2 110,074 5.7 88,329 4.6 31	553 11.9 178 3.8 157 3.4	257,979 13.4 92,353 4.8 72,472 3.8 200	242 5.2 90 1.9 62 1.6	106,547 5.5 37,576 2.0 31,044 1.6
CAFETERIAS OR LUNCH ROOMS	7.110 100.0	2.723,998 100.0	2.014 28.3	625,808 23.0	1.140 16.0	445,641 16.4	603 8.5	213,173 7.0
ELEMENTARY ONLY. ELEMENTARY-SECONOARY COMBINEO SECONDARY ONLY. NOY REPORTEO	4,070 57.2 1,463 20.6 1,566 22.0 11 .2	1.502.981 55.2 574.918 21.1 645.868 23.7 231	1.089 15.3 477 6.7 445 6.3	337.404 12.4 158.772 5.6 129.601 4.8	634 0.9 250 3.6 247 3.5	241.600 8.9 107.247 3.9 96.794 3.6	334 4.7 141 2.0 126 1.8	114.737 4.2 53.226 2.0 45.210 1.7
GYMNAS IUMS	2.351 100.0	1,017,267 100.0	510 21.7	195,469 19.2	426 18.1	202.638 19.9	250 10.6	108,453 10.7
ELEMENTARY ONLY. ELEMENTARY-SECONDARY COMBINED SECONDARY ONLY. NOT REPORTED	880 37.4 654 27.8 812 34.5 5 .2	353,501 34.8 279,699 27.5 363,632 37.7 435	201 0.5 147 6.3 161 6.0	77.278 7.6 58.187 5.7 60.004 5.9	149 6.3 128 5.4 148 6.3	65+622 6.5 61+148 6.0 75+668 7.4 200	75 3.2 76 3.3 95 4.0 2 .1	35.800 3.5 29.270 2.9 43.148 4.2 235
COMBINATION GYMNASIUMS-AUGITORIUMS	3.097 100.0	1.334,107 100.0	510 16.5	190.796 14.3	453 14.6	208.366 15.6	283 9.1	125,948 9.4
ELEMENTARY ONLY. ELEMENTARY-SECONOARY COMBINED SECONDARY ONLY NOT REPORTEO	1.698 54.8 601 22.0 712 23.0 6 .2	489.862 51.7 331,123 24.8 312.740 23.4 382	301 9.7 122 3.9 86 2.8	107.714 8.1 58.112 4.4 24.970 1.9	276 6.9 105 3.4 72 2.3	119,250 8.9 58,595 4.4 30,521 2.3	156 5.0 64 2.1 63 2.0	67.028 5.1 32.111 2.4 26.009 1.9
COMBINATION CAFETERIAS-AUGITORIUMS	1.554 100.0	609.207 100.0	262 16.9	99.954 16.4	232 14.9	95.385 15.7	91 5.9	29.316 4.8
ELEMENTARY ONLY ELEMENTARY-SECONOARY COMBINEO SECONOARY ONLY NOT REPORTEO	1.329 85.5 158 10.2 65 4.2 2 .1	499,285 82.0 85.023 14.0 24.899 4.1	223 14.4 33 2.1 6 .4	78.058 12.8 18.486 3.0 3.410 .6	199 12.8 21 1.4 12 .8	79.479 13.0 11.188 1.8 4.718 .8	79 5.1 9 .6 3 .2	26,018 4.3 3.012 .5 286
COMBINATION CAFETERIAS-GYMNASIUMS	151 100.0	64.932 100.0	30 25.2	16.651 25.6	26 17.2	13.250 20.4	11 7.3	6.140 9.5
ELEMENTARY ONLY. ELEMENTARY-SECONOARY COMBINED	113 74.8 27 17.9 11 7.3	45.225 69.6 15.404 23.8 4.223 6.5	22 14.6 12 7.9 4 2.6	7.113 11.0 7.453 11.5 2.005 3.2	19 12.6 5 3.3 2 1.3	9.024 13.9 3.549 5.5 677 1.0	0 5.3 1 .7 2 1.3	4.803 7.4 560 .9 777 1.2
COMBINATION CAFETERIAS-GYMNASIUMS-AUDITORIUM	943 100.0	320,600 100.0	94 10.0	27.984 8.7	00 9.3	34.997 10.9	62 6.6	26,136 8.2
ELEMENTARY ONLY	755 0 0.1 122 12.9 6 5 6.9	254.389 79.3 47.979 15.0 18.312 5.7	72 7.6 19 2.0 3 .3	18.343 5.7 9.066 2.8 575 .2	67 7.1 10 1.9 3 .3	25.391 7.9 8.846 2.8 760 .2	40 5.1 11 1.2 3 .3	20.814 6.5 4.674 1.5 648 .2
OTHER MULTIPURPOSE ROOMS		1.396.426 100.0	1,366 24.4	207.159 20.6	818 14.6	213.314 15.3	423 7.6	100.187 7.2
ELEMENTARY ONLY. ELEMENTARY-SECHOARY COMBINED. SECONDARY ONLY. NOT REPURIED.	3,650 65.2 957 17.1 976 17.4 17 .3	912.589 65.4 257.792 18.5 225.367 16.1 678	045 15.1 265 4.7 252 4.5 4 .1	183.000 13.1 63.834 4.6 40.225 2.9	549 9.8 135 2.4 128 2.3 6 .1	143.863 10.3 43.349 3.1 25.747 1.8	248 4.4 88 1.6 87 1.6	65.200 4.7 17.996 1.3 16.991 1.2
NO PERMANENT GENERAL-USE FACILITIES	1.679 100.0	344.345 100.0	445 26.5	90.501 26.3	104 11.0	45.560 13.2	131 7.0	23,202 6.7
ELEMENTARY CINLY. ELEMENTARY-SECONDARY COMBINED	1.524 90.8 126 7.5 25 1.5 4 .2	312.134 90.6 26.620 7.7 5,579 1.6 12	395 23.5 33 2.0 13 .8 4 .2	77.748 22.6 9.354 2.7 3.387 1.0	169 10.1 14 .6 1 .1	41.973 12.2 3.218 .9 377 .1	121 7.2 7 .4 3 .2	21.526 6.3 871 .3 805 .2

1/ EACH TYPE OF GENERAL-USE FACILITY IS TREATED AS AN INDEPENDENT ITEM. THUS, A PUPIL WHO HAS ACCESS TO A GYM, LIBRARY, AND CAFETERIA IS COUNTED MORE THAN ONCE.

2/ EACH KINGERGARTEN OR NURSERY PUPIL IS COUNTED AS ONE-HALF A PUPIL.



TABLE 19. CONTINUED--NUMBER AND PERCENT OF GENERAL-USE FACILITIES 1/ AND PUPIL MEMBERSHIP 2/BY ORGANIZATIONAL LEVEL AND DATE OF COMPLETION FOR THE UNITED STATES. SPRING 1962

		TO 1949			1950	10 1959			AF TE	1959		LIN	DER CONS	TRUCTION			NOT REP	ORTEO	_
	LITIES		UPIL BERSHIP		HOOL		UPIL BERSHIP		HOOL Lities		UPIL BERSHIP		OOL ITIES		PIL		IGOL LITIES		UPIL BERSHIP
	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUKBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT		PERCEN
3,179	9.4	459,102	9.6	10,528	31.2	1,709,276	35.7	2,860	8.5	380,910	7.9	615	1.8	62,507	1.3	195	.6	23,242	.5
1,949 655 570 5	1.9	310,220 80,191 68,422 249	1.7	6,690 1,730 2,095 13	5.1	1,177,065 237,759 294,088 364		1,639 529 688 4	4.9 1.6 2.0	244,980 57,484 78,182 64	1.2	311 133 169 2	.9 .4 .5	37,313 10,640 14,490 64	.8 .2 .3	98 50 39 8	.3 .1 .1	15,191 4,051 4,000	.3
819	9.8	320g 495	9.9	2,630	31.6	1,131,447	35.0	662	7.9	252,909	7.8	130	1.6	40,314	1.2	44	.5	17,046	.5
488 178 151 2	2.1	189,915 68,130 61,833 617	2.1	1,579 480 548 3	19.0 3.8 6.8	434,100 209,058 288,025 264	19.6 6.5 8.9	369 128 144 1	4.4 1.5 2.0	144,296 40,347 68,218 48	4.5 1.2 2.1	63 31 36	:• :•	22,508 7,894 9,912	.7 .2 .3	24 11 8	.3 .1 .1	10,107 3,209 3,730	.3 .1 .1
434	9.4	101,210	7.4	1,154	24.9	504,857	26.4	298	6.4	110,771	5.8	67	1.4	20,139	1.0	33	.7	13,314	.7
280 84 69 1	1.8	113,850 35,114 31,872 382	5.9 1.8 1.7	774 174 204 2		329,601 75,870 100,887 499	17.2 3.9 5.3	147 57 73	3.6 1.2 1.6	55,794 22,492 32,483	2.9 1.2 1.7	26 18 23	•6 •4 •5	7,830 5,362 6,947	.4	16 11 6	.3 .2 .1	7,552 2,488 3,274	.4 .1 .2
447	9.4	263,943	9.7	2,045	28.8	928,963	34.1	504	7.1	198,453	7.3	94	1.3	31,934	1.2	43	•6	15,883	.6
395 144 126		151.509 54,700 57,734	5.6* 2.0 2.1	1,278 317 448 2	18.0 4.5 6.3	534,834 152,546 241,363 200	19.6 5.6 8.9	268 98 137	3.8 1.4 1.9	97,382 40,555 60,714	3.6 1.5 2.2	49 16 29	.7 .2 .4	16,589 4,582 10,763	.6 .2 .4	23 10 0	.3 .1	0.926 3,270 3,687	.3
238	10.1	101,109	9.9	638	27.1	291,950	28.7	211	9.0	89,228	8.8	55	2.3	19,785	1.9	23	1.0	8,635	.8
90 70 78	3.8 3.0 3.3	35,127 31,836 34,146	3.5 3.1 3.4	253 151 234	10.8 6.4 10.0	98,331 68,539 125,080	9.7 6.7 12.3	85 55 73	3.6 2.3 3.0	30,216 24,068 34,944	3.0 2.4 3.4	17 18 20	.7 .8 .9	7,760 4,283 7,742	.8	10 7 5	.4	3,367 2,368 2,900	•3 •2 •3
308	7.7	134,336	10.1	1,130	36.7	518,953	38.9	311	10.0	121,637	9.1	75	2.4	26,670	2.0	19		7,401	
152 80 76	4.9 2.6 2.5	63,557 36,436 34,343	4.8 2.7 2.6	404 233 300 1	19.5 7.5 9.7	2540009 112,003 150,941	19.2 8.4 11.3	166 53 94	5.4 1.6 3.0	57,396 24,953 39,288	4.3 1.9 2.9	36 20 17 2	1.2 .6 .5	14,864 4,197 5,227 382	1.1	7 6 4 2	.2 .2 .1	3.244 2.716 1,441	.2
165	10.6	66,703	10.9	628	40.4	257,284	42.2	137		47.266	7.8	30	1.9	10,766	1.0	9	.6	2,533	.4
147 15 2 1	9.5 1.0 .1 .1	55,331 11,189 183	9.1	537 57 33 1	34.6 3.7 2.1 .1	212,791 31,345 13,148	34.9 5.1 2.2	109 21 7	7.0 1.4 .5	35,268 9,190 2,808	5.8 1.5 .5	26 2 2	1.7 :1 :1	9,807 613 346	1.6	. 9	•6	2+533	.4
14	9.3	4,575	7.0	46	30.5	19,868	30.6	15	9.9	3,875	6.0	1	.7	573	.,				
11 2 1	7.3 1.3 .7	4+018 418 139	6.2 .6 .2	38 6 2	25.2 4.0 1.3	16,392 2,931 545	25.2 4.5 .8	15	9.9	3,875	4.0	1	•7	573	.,				
81	8.6	25,512	0.0	459	48.7	159,356	49.7	124	13.1	38,136	11.9	33	3.5	7,852	2.4	2	•2	707	•2
43 11 7	4.7 1.2 .7	19,275 4,779 1:458	6.0 1.5 .5	374 46 38 1	39.7 4.9 4.0	132,008 15,860 11,488	41.2 4.9 3.6	103 12 9	10.9 1.3 1.0	31,723 3,438 2,975	9.9 1.1	26 5 2	2.8 .5 .2	6,128 1,316 408	1.9	2	•2	707	•2
453	8.1	114+304	8.2	1,790	32.0	494,634	35.6	598	10.7	149,466	10.7	130	2.3	30,500	2.2	22	.4	4+862	.3
	5.8 1.2 1.1	82,197 16,679 15,301 127	1.2	1,253 266 268 3	4.8	331,433 81,299 83,902	5.8	357 107 133 1	6.4 1.9 2.4	89:052 27:367 32:951	6.4 2.0 2.4	68 22 40	1.2 .4 .7	15,334 4,207 8,959	1.1	7 5 8	.1 .1	2,510 1,041 1,291	.2 .1
	12.7	33,531	9.7	521	31.0	119,928	34.8	110	4.4	18,959	5.5	7	.4	1,044	.3	67	4.0	11,612	3.4
19	11.5 1.1 •1	29:098 4:095 338	8.5 1.2 •1	484 36 1	20.8 2.1	114,607 5,211 110		78 9 3	5.8 .5 .2	16,396 2,137 426	4.0	7	.4	1,044	.3	57 8 2	3.4 .5	9,742 1,734 136	2.8



IN SCHOOL UNITED STATES: AND PERCENT OF PERMANENT GENERAL-USE FACILITIES BY FIRE RATING AND ORGANIZATIONAL LEVEL FOR THE 1962 20.--NUMBER PLANTS I TABLE

A. PUBLIC SCHOOLS

PERMANENT GENERAL-USE FACILITIES AND	TOTAL	F	FIRE-RESISTIVE	SEMI-FIRE-RESIST	STIVE COMBUSTIB	E M1	XED	NOT REPURTED	TED
ORGANIZATIONAL LEVEL	NUMBER PER	PERCENT N	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT	NINGER	PERCENT	000	1000
CENTRALIZED SCHOOL LIBRARY	47,334 100.0	<u> </u>	55	9 E.A	757	,			ונים
COMPANIAN ELEMENTANIAN ELEMENTA			12,431 26.3	9	3,425 7.2	727	m -	134	w r
SECONDARY	11,585 24.5		04 11	,443 9.	2 6624		•	22	
NO ORGANIZATION REPORTED	9) I (,103 6	88 1	<u>~</u>	9•	24	.1
	:		•	•	m			2	
AUDITUK IUM TERESTAND	22,528 100.		9 50.	,640 33.	.11 699	_			ſ
CORRING FIREMANABLICATIONS		_	16 20.	,827 17.	2 7.		• (• •
SECONDARY			48 8•	4 8.	645 2.	-	1.0		· ·
ND ORGANIZATION REPORTED.	25	_	4,953 22.0	187	•	4 155	•	15	: -
		<u> </u>	•	•	•				
CAFELEKIA UK LUNCH KUUM	_	_	59 50.	,616 29.	187 15.	1.35		113	~
COMBINED ELEMENTARY-SECONDARY	20,055 51.		91 21.	,567 16.	37 11.	98	2.0	709	. `
SECONDARY	8.45 494.9	_	8 11. 10.	996 7.	, 383 3	37	1.0	56	! ~
NO ORGANIZATION REPORTED	175		13	6 05 6 04	50 I.		.	25	.1
GYMNASIUM	24.384 100		6,6					.	
ELEMENTARY	•	-	20 0464	1275 25.	34 8	_			•3
COMBINED ELEMENTARY-SECONDARY	5,541 22.7		75 13	1056 8.	24 3.			18	
SECONDARY			7,984 32.7	2,307 9.5	444 1.5	211	٠ م	21	٦.
NO UKGANIZALIUN KEPURTED	140	9.	95	35	13			0	
COMBINATION GYM-AUDITURIUM	19,297 100.0	_	893 5	06.6	•				
:	'		673 29.	964 15	20	-	•	m (٠,
CECOMBANY ELEMENTARY-SECONDARY.			5 14.	1 10			1.7	.	~-
NO ORGANIZATION REDIGIED			2,278 11.8	80	86			7.0	: -
	· /6	·	•	6	. 01	_)	:
COMBINATION CAFE-AUDITGRIUM	10,952 100,6		3 62	446 33					
FLEMENTARY		_	,249 47.	18,	• 11 • • • • • • • • • • • • • • • • • •	750	7.		٠.
CONDINED ELEMENIARY-SECONDARY			9 7.	214 2.	50	7	•	4 11	
NO ORGANIZATION REPORTED.	1,165 10.6	<u> </u>	806 7.4	235 2.1	8.	30	n m	'n	
	•		•	•		- 5		-	
CUMBINATION CAFE-GYM	,713	_	.3 66.	85 22	1 7.	7			
COMBINED ELEMENTARY-ACCOUNTS			1 47.	14.	97 5.7	32	1.9	, oc	, .
SECONDARY	349 20.4		5 13.	8 5.	6 1.	6	•		
NU ORGANIZATION REPORTED.	3 .2		1 5.6	9 9 7	•	*	2.		
COMBINATION CAFE- GYM-AUDITORIUM			•	•					
ELEMENTARY	5,735 85.7		1 69.	21	3 6.	171	2.6		
COMBINED ELEMENTARY-SECONDARY	703	-	2	1156 17. 210 3.	88	134	•	24	4
NO GREANIZATION REPORTED		~	٥	59	13 .2	17	n 17	-44	
			•	m		2		1	
OTHER MULTIPURPOSE ROOMS	19,197 100.0		55.	,286 27.	.599 13	109		·	٠
COMBINED ELEMENTARY-SFCONDARY			6,257 32.6	3,453 18.0	1,894 9.9	427	2.2	87	- 10
SECONDARY	3,808 19,8	_	, 1	,079 5.	08 5	~	9.	*	. 7
NO ORGANIZATION REPORTED	130	_	ָּיִלְיִּ ו	10	83 I	09	۳,	£3	-
		_	•	•	•	n			
							_		



PERMANENT GENERAL-USE FACILITIES	TOTAL	FIRE-RESISTIVE	SEMI-FIRE-RESISTIVE	COMBUSTIBLE	MIXEO	NOT REPORTED
ORGANIZATIONAL LEVEL	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT	NUMBER PERCENT	l u
CENTRALIZED SCHOOL LIBRARY	1 -	637 55.	365 28.	١.	519 6.	
CORRINGO ELEMENTARY+SECONDABY.	4,528 54,4	2,576 30.9	1,284 15.4	6.4 604	242 2.9	21 23
SECONDARY		7 13.	•	06 2.	54 1.	•
NO URGANIZATION REPORTED		8	,	. 2	1. 2	
AUDITORIUM	4.641 100.0	397 51	107		' '	ł
	ī	31.	935 20.	763 8.5 5.2	323 7.0 106 4.3	
SECONDARY	870 18.7	29 9.	82 6.	3	1007	- 0
NO ORGANIZATION REPORTED.	900 19.4	94 10 5	59 5	·i	8	2
)		•	•	→		-
ELEMENTARY	7,110 100.0	2 54.	113 29.	3 8.	1 6.2	
COMBINED ELEMENTARY-SECONDARY.	1-463 20 6	240 31	,226	345 4.9	247 3.5	
SECONDARY	1,566 22.0	13.	, og	°,	1.	•
ND ORGANIZATION REPORTED	=		2	•		7 .1
GYMNASIUM	2,351 100.0	5	76	•		,
ELEMENTARY.	880	513 21.	232 9.9	• • •	. .	•
CUMBINEU ELEMENTARY-SECONDARY		0 14.	1 8	7	- 7	•
NO DRGANIZATION REPORTED	812 34.5	2 0	5 8	59 2.5	52 2,2	. 6
		•		-		
COMBINATION GYM-AUDITORIUM	1 260,	99 61.	1 26.	•	4	r
COMBINED ELEMENTARY-SECONDARY.	1,698 54.8	33.	2 15.	e.	6	• •
SECONDARY	712 23.0	280 12.5	183 6.1	59 1.9	40 1.3	
NO ORGANIZATION REPORTED		•	•	•	•	2 -1
COMBINATION CAFE-AUDITORIUM		2 60.	17 26.	1	u	•
COMBINED FIRENTARY.CFCONDARY		51.	23.	96 6.2	73 4.7	• •
SECONDARY		•••	1 2.		•	•
NO ORGANIZATION REPORTED.	2 .1.	o ⊣		•	•	
COMBINATION CAFE-GYM	151 100.0	6	,	•		
EL EMENTARY		46.	200	7 -	'n,	1 .7
COMBINED ELEMENTARY-SECONDARY	6.71 72	2	. 6	1 10	0 4.0	•
NO ORGANIZATION REPORTED		3 2.	4		•	
COMBINATION CAFF- TYM-AUDITORIUM		,				
ELEMENTARY	755 80:1	69 4	9 21	7 5	m	
COPBINED ELEMENTARY-SECONDARY	122 12.9	79 8.4	23 2.4	33 3.5	היינו	4.
ND ORGANIZATION BEDOBTED	9	6	2	•		
	.					
OTHER MULTIPURPOSE ROOMS	_	0 56.	53 27.	9.	7 5.	
COMBINED ELEMENTARY-SECONDARY.	3,650 65.2	75		337 6.0	214 3.8	15 .3
SECONDARY		9 11.	28 6.		w .	•
NO URGANIZATION REPORTED	•	9	2	•	- 60	_
)	•
		######################################				

APPENDIX B

Technical Notes

Limitations of the Coverage

Records of the number of school plants in the Nation are not available, but the extent of coverage for the inventory conducted by the State educational agencies, the Bureau of the Census and the Office of Education in the spring of 1962 may be appropriately appraised by using two comparative items included in the inventory—the number of schools and the number of pupils.

Number of Public Schools

A State by State comparison of the number of schools reported in the inventory and the survey of public school systems conducted by the Bureau of the Census ¹ in 1961 is shown in appendix table A.

The Bureau of the Census reported 100,377 public schools in the United States, while the inventory received data from 96,710 public schools. In some States, the number of schools surveyed in the inventory exceeds the number reported by the Bureau of the Census. Therefore, a third column in appendix table A reports the maximum number of schools in either of the surveys or the verified changes from State directors of research. Using the number of schools reported in the new column as a base, the inventory conducted in the spring of 1962 received reports from 96.8 percent of the public schools.

It is important to note that The Common Core of State Educational Information, containing the recommendations of State educational officials and the various national educational associations, includes a slightly different method from the one used by the Bureau of the Census for counting combined schools. In the Census survey of schools, combined schools are counted once, while The Common Core report recommends that they be counted as two schools—one elementary and one secondary. A comparison of the two methods of counting combined schools is shown in appendix table B and increases the total number of schools in the inventory from 111,241 by the Census method of counting to 121,880 by the recommended method in The Common Core.

¹ Public School Systems in the United States, 1961-62. (Preliminary Report No. 3.) U.S. Department of Commerce, Bureau of the Census, Governments Division. Washington: U.S. Government Printing Office, 1962.

Annually, many new schools are added and others are discontinued because of reorganization and replacements, therefore, it is important to use studies for the same year as a basis for comparison. Both methods could be used for determining the coverage of schools in the inventory, but the Census study was more appropriate since it was conducted in the same year as the inventory.

Table A.—Comparison of the number of public schools in the National Inventory, spring 1962, with the number of schools including junior colleges reported to the Bureau of the Census, fall 1961

			
State	National	Bureau	Inferred
	Inventory	of the	number of
	of School	Census,	schools,
	Facilities,	fall	spring
	spring 1962	1961 ¹	1962
United States			
Total	96, 710	100, 377	99, 954
Alabama	2, 158	2, 200	2, 200
Alaska	199	204	204
Arizona	623	641	641
Arkansas	1, 165	1, 330	1, 330
California	5, 607	6, 009	6, 009
Colorado	1, 183	1, 386	² 1, 287
Connecticut	996	996	996
Delaware	174	189	² 199
District of Columbia	170	193	² 174
Florida	1, 688	1, 748	1, 748
Georgia	1, 961	1, 980	1, 980
Hawaii	204	207	207
Idaho	517	590	590
Illinois	4, 354	4, 432	4, 432
Indiana	2, 290	2, 414	2 2, 290
IowaKansas Kentucky Louisiana Maine	2, 171 2, 587 2, 652 1, 433 1, 044	2, 140 2, 892 2, 790 1, 427 1, 050	2, 171 2, 892 2, 790 1, 433 1, 050
Maryland	1, 160	1, 064	1, 160
Massachusetts	2, 068	2, 237	2, 237
Michigan	4, 723	4, 664	4, 723
Minnesota	2, 552	2, 762	2, 762
Mississippi	1, 039	1, 143	1, 143
Missouri	2, 807	2, 845	2, 845
Montana	1, 150	1, 231	2 1, 157
Nebraska	3, 163	3, 219	3, 219
Nevada	211	204	211
New Hampshire	446	448	448

See footnotes at end of table.

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Table A.—Comparison of the number of public schools in the National Inventory, spring 1962, with the number of schools including junior colleges reported to the Bureau of the Census, fall 1961—Continued

State	National Inventory of School Facilities, spring 1962	Bureau of the Census, fall 1961	Inferred number of schools, spring 1962
New Jersey New Mexico New York North Carolina North Dakota	661 4, 213 2, 223	2, 136 611 4, 367 2, 192 1, 252	2, 141 661 2 4, 385 2, 223 1, 252
Ohio Oklahoma Oregon Pennsylvania Rhode Island	2, 220 1, 279	3, 832 2, 126 1, 262 4, 759 350	3, 908 2, 220 1, 279 4, 782 358
South Carolina South Dakota Tennessee Texas Utah	2, 339	1, 273 2, 381 2, 546 5, 322 537	³ 1, 406 2, 381 ² 2, 600 5, 322 556
Vermont	1. 623	527 2, 083 1, 554 2, 352 3, 793 487	527 2 2, 254 1, 623 2 2, 418 2 2, 652 2 478

¹ Public School Systems in the United States, 1961-62 (Preliminary Report No. 3) U.S. Department of Commerce, Bureau of the Census, Governments Division, Washington: U.S. Government Printing Office, 1962, p. 10.

² State verified reports March 1963.

Table B.—Comparison of the number of schools in the National Inventory with two methods of counting combined schools

Organizational level	Combined schools as reported in the National Inventory	Combined schools counted as two schools ¹
Total, all schools	111, 241	121, 880
Elementary Combined Secondary Not reported	77, 694 ² 17, 843 15, 169 535	77, 694 28, 482 15, 169 535
Public, total	96, 710	105, 704
Elementary Combined Secondary Not reported	67, 517 15, 442 13, 250 501	67, 517 24, 436 13, 250 501
Nonpublic, total	14, 531	16, 176
Elementary Combined Secondary Not reported	10, 177 2, 401 1, 919 34	10, 177 4, 046 1, 919 34

¹ The method suggested in *The Common Core of State Educational Information*. (Hand, book I, Bulletin 1953, No. 8.) U.S. Department of Health, Education, and Welfare-Office of Education. Washington: U.S. Government Printing Office 1953,

2 Combined schools are counted as determined by local officials.

Table C.—Number and percent of public and nonpublic pupil membership in the National Inventory of School Facilities, spring 1962 as compared with the pupil membership reported in other sources, fall 1961

	oned IN OTHER 3	ources, rail	1 1901		
	Pupil mem	bership 1 by	organizational l truction	evel of	Ratio of National
Organizational level of instruction	National In of School F spring 1	acilities	Other sources	, fall 1961	Inventory to other sources
•	Number	Percent	Number	Percent	Percent
Total public and nonpublic	42, 265, 853	100. 0	43, 664, 074	100. 0	96. 8
Elementary ²	27, 804, 455 14, 461, 398	65. 8 34. 2	29, 603, 352 14, 060, 722	67. 8 32. 2	93. 9 3 102. 8
Public, total	37, 069, 830	100. 0	4 37, 464, 074	100. 0	98. 9
Elementary ² Secondary	23, 718, 976 13, 350, 854	64, 0 36, 0	24, 603, 352 12, 860, 722	65. 7 34. 3	96. 4 3 103. 8
Nonpublic, total	5, 196, 023	100. 0	⁵ 6, 200, 000	100. 0	83. 8
Elementary ² Secondary	4, 085, 479 1, 110, 544	78. 6 21. 4	5, 000, 000 1, 200, 000	80. 6 19. 4	81. 7 92. 5
	'	,		1	

¹ Excludes those students in junior college.

² Includes kindergarten and nursery school pupils.

Pupils in the inventory are reported by physical location in school plants.

Education. Washington: U.S. Government Printing Office, 1963, p. 32-33.

⁴ Enrollment, Teachers, and Schoolhousing, Fall 1962 (Circular No. 703), by Samuel Schloss and Carol Joy Hobson. U.S. Department of Health, Education, and Welfare, Office of

⁵ Estimated data based on Statistics of State School Systems. Estimates prepared by the Division of Educational Statistics, Reference, Estimates, and Projections Section. U.S. Department of Health, Education, and Welfare, Office of Education.

Number of Nonpublic Schools

Using the method of counting combined schools described in *The Common Core of State Educational Information*, the 16,176 nonpublic schools in the inventory are 92 percent of the estimated 17,635 ² nonpublic schools in the Nation. Elementary grades are taught in 12,578 schools or 87 percent of the nonpublic schools; while secondary educational programs are provided in 4,320 schools. Of the 4,320 secondary schools, 1,919 are exclusively secondary schools and 2,401 are in combined elementary and secondary school plants.

Public School Pupils

Nationally the inventory reports 37,069,830 public school pupils in grades K to 12. Consequently, a second way of determining the response to the inventory is by comparing the number of pupils reported in membership for the inventory with the report of enrollment in the Enrollment, Teachers, and Schoolhousing, Fall 1962.³ In appendix table C this comparison indicates that the pupils reported in the inventory are 99 percent of the 37,464,074 pupils enrolled according to the fall survey of 1961. Enrollment, by definition in The Common Core, is a larger figure than the membership.⁵ In the fall of the year, however, the difference is not as pronounced. Pupils that leave school—dropouts—cause a second limitation to comparing enrollments in the fall with the inventory report of pupils in the spring. This difference may be as large as 1 percent of all pupils.

Nevertheless, this is still the only basis for a comparison of pupils and despite the two acknowledged limitations can serve to indicate the high response rate for the inventory.

Nonpublic School Pupils

The 5,196,023 nonpublic school pupils in grades K to 12 are 83.8 percent of the estimated 6.2 million pupils 6 for the fall of 1961-62. Over 4 million of the nonpublic school pupils in the Inventory of School Facilities and Personnel or 79 percent are enrolled in elementary grades, while only 21 percent are in secondary grades.

School Inventory for 1962

The National Inventory of School Facilities and Personnel has reports from 112,886 public and nonpublic schools in the United States and the District of Columbia. Using the most likely number of public schools reported from the survey conducted by the Bureau of the Census and the inventory, as well as the estimated 17,635 non-public schools, a complete inventory might include 117,589 schools for the spring of 1962. Therefore the first public and nonpublic inventory conducted in 1962 represents 96 percent of the estimated schools in the Nation.

Pupil Inventory for 1962

The 42.3 million public and nonpublic pupil membership in grades K to 12 reported in appendix table 1 for the National Inventory of School Facilities and Personnel is 96.8 percent of the reported and estimated public and nonpublic school enrollments for the Nation. With such a large percent of the pupils and schools represented in the inventory, the figures on all tables in this publication are not inflated to 100 percent.



⁶ Estimates based on data for Roman Catholic schools—unpublished data from the Office of Education, Division of Educational Statistics; Reference, Estimates, and Projections Section.

⁷ Nonpublic combined schools are counted twice for comparative reasor 3.

² Digest of Educational Statistics. (Bulletin 1963, No. 10.) U.S. Department of Health, Education, and Welfare, Office of Education. Washington: U.S. Government Printing Office, 1962, p. 6.

³ For total number of pupils, see Carol Joy Hobson and Samuel Schloss, Enrollment, Teachers, and Schoolhousing, Fall 1962. (Circular 703.) U.S. Department of Health, Education, and Welfare, Office of Education. Washington: U.S. Government Printing Office, 1963. p. 32.

cation, and Welfare, Office of Education. Washington: U.S. Government Printing Office, 1963, p. 32.

4 "Enrollment—the total number of original entries (pupils) in a given school unit" * * *

The Common Core of State Educational Information. (Handbook 1, Bulletin 1953, No. 8.)

U.S. Department of Health, Education, and Welfare, Office of Education. Washington:

U.S. Government Printing Office, 1953, p. 5.

5 "Membership—A pupil is a member of a class or school from the date he presents himself at school and is placed on the current roll until he permanently leaves the class or school for one of the causes recognized as sufficient by the State. * * * The term is also known as the number belonging." Ibid. p. 8.

BUREAU BUDGET NO. 51-6202.1 APPROVAL EXPIRES 11-30-62

DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE OFFICE OF EDUCATION WASHINGTON 28, D.C.

NATIONAL INVENTORY OF SCHOOL FACILITIES AND PERSONNEL FOR RESOURCE EVALUATION AND DAMAGE ASSESSMENT

Dear School Official:

The President's executive orders assigning emergency preparedness functions recognize that educational facilities and personnel are vital national resources. The Department of Defense and the Department of Health, Education, and Welfare need this information for pre-attack planning, resource evaluation, and damage assessment in the event of nuclear attack or other national emergencies. These data will be made available to each State educational agency in addition to being utilized by the national government.

This inventory includes every public elementary and secondary school plant in the United States. The nonpublic school plants are being covered in a separate inventory. This project is a joint undertaking of the State educational agencies, the U.S. Office of Education, and the Bureau of the Census. Your assistance in accurately completing the form and promptly returning it is essential.

Sterling M. McMurrin U.S. Commissioner of Education

INSTRUCTIONS AND DEFINITIONS

- 1. Please complete one form for each PUBLIC ELEMENTARY AND SECOND-ARY SCHOOL PLANT.
 - A. A SCHOOL PLANT is defined as "a site and buildings constituting the physical facilities used by a single school or by two or more schools sharing the use of common facilities."
 - B. Do not include school plants not in use.
 - C. If a school houses pupils in more than one school plant, report each plant on a separate form and please fasten the forms, together.
 - D. Supporting service facilities, such as warehouses, administrative and other buildings without instructional spaces should NOT be included.
 - E. In case an elementary or secondary school shares a building with a junior
- college during the day, data on that part of the school plant should be included.
- F. Completely new school plants UNDER CONSTRUCTION should be reported on a separate form. Interpret "under construction" to mean that the ground has been broken. Extensions of existing school plants, however, should be reported on the form for that plant.
- 2. The data requested on the identification and location of the school plant are quite detailed because of the importance of this information for emergency planning purposes.
- 3. If data are not available, mark "NA."
- 4. PLEASE PRINT OR TYPE. DO NOT ABBREVIATE.

7	IDI	ENTIFICATION		·	1 3	Ti	OCATION OF FIRST SCHOOL LISTED IN ITEM 1(D)	
•	⊢	STATE			1	_	ENTER LATITUDE AND LONGITUDE OF SCHOOL (If available)	
	H	COUNTY			┨		DEGREES, MINUTES, SECONDS N. LATITUDE	
	C	NAME OF SCHOOL DISTRICT (Basic Adm	inistrative Unit)			-	DID YOUR ANSWER GIVE EITHER A STREET AND NUMBER IN ITEM 2(A), OR THE LATITUDE AND LONGITUDE IN ITEM 3(A)?	
	D	NAME OF SCHOOL(S) HOUSED IN THIS SCHOOL PLANT	"/" IF "/" IF SCHOOL SCHOOL IS LISTED ON INCLUDES ANOTHER ELEM, GRADES INVENTORY FORM				IF YES, go to question 4. IF NO, answer the 3 questions below before going to question 4.	
		1.	י 🗌	, [ŀ	1 SCHOOL IS LOCATED ON (Answer as many as apply) U.S. HIGHWAY NO.	
		2.	י 🔲	· □			STATE HIGHWAY NO	
		3.	١ 🔲	ı 🔲			NAME OF ROAD/STREET	
2	W	AILING ADDRESS OF FIRST SCHOOL IN ITEM	1(D)		1		2 DIRECTION FROM POST OFFICE IN ITEM 2(8) TO SCHOOL PLANT	
	A	NO. & STREET OR RURAL DELIVERY NO.			1		(Check one)	
		NAME OF CITY OR TOWN (Post office)			1		2 NORTHEAST 6 SOUTHWEST	
	C	POST OFFICE ZONE NO. (Important)			1		4 SOUTHEAST 8 NORTHWEST	
	D	STATE (If different from item 1A)	<u> </u>		ł		3 SHORTEST DISTANCE FROM POST OFFICE, ITEM 2(B), TO THE SCHOOL PLANT BY CAR, TO THE NEAREST WHOLE MILE.	
							NO. OF MILES	

1. 1. 1. 1. 1. 1. 1. 1.	4 PERMANENT BUILDINGS USED FOR INSTRUCTIONAL PURPOSES									
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	F FIRE RESISTIVENESS RATING (Check one for each column used.)								
	HRE-RESISTIVE: A building constructed entirely of fire-resistive materials; or a building with fire-resistive walls and partitions, floors, stairways, and ceilings. A building of this type may have wood faish, wood ar composition floor surfaces, and weed roof censtruction over a fire-resistive ceiling.	Ö	Ō	Ō	Ō	Ō		Ō	Ö
	2 SEMI-FIRE-RESISTIVE: A building with fire-resistive exterior and bearing walls and fire-resistive corridor and stairway walls, floors and ceilings; but with ordinary construction otherwise, such as combustible floors, partitions, roofs, and finish.								
	3 COMBUSTIBLE: An all-frame building; a building with fire-resistive veneer on wood frame; or one with fire-resistive bearing walls, but otherwise of combustible construction	_ •	_•	Ü	Ü	Ö	Ö	Ü	
	4 MUXED: A building with one or more sections of one type of construction and one or more sections of another type of construction	ū	Ů	Ů	Ō	Q	ū	Û	
	instructional rooms in permanent building (Write the NUMBER in the appropriate column(s). Do not include general-use facilities reported in item 5 below.)								
	NUMBER OF INSTRUCTIONAL ROOMS designed ar remodeled for class instruction, including all classrooms, laboratories, and shops. (If none, write "0.") NUMBER					_			
	NUMBER OF IMPROVISED OR MAKESHIFT ROOMS used for class instruction, but not designed or remodeled for this usage; such as unremodeled hallways, basements, storage or teachers rooms, etc. (If none, write "0,") NUMBER								
<u>z</u>	NUMBER OF PERMANENT GENERAL-USE FACILITIES (Write the NUMBER in the appropriate column(s). Count each facility only once.)								
<	CENTRALIZED SCHOOL LIBRARY								
-	AUDITORIUM								
<u> </u>	CAFETERIA OR LUNCH ROOM								
<u> </u>	GYMNASIUM						†		
ш	COMBINATION GYMNASIUM—AUDITORIUM								
"	COMBINATION CAFETERIA—AUDITORIUM								
ပ	COMBINATION CAFETERIA—GYANASIUM								
=	COMBINATION CAFETERIA—GYMNASIUM—AUDITORIUM								
\exists	OTHER MULTIPURPOSE ROOM								

6	NUMBER OF INSTRUCTIONAL ROOMS IN NONPERMANENT FACILITIES ON THIS SITE. Such as: portables, barracks, quonset huts, and mobile facilities. Do not include general-use facilities reported in item 5. (If none, write "0.")		DAY-SCHOOL MEMBERSHIP ON REPORTING DATE CLOSEST TO MARCI 30, 1962. Count only once each pupil housed in facilities reported in items 4G, 5, 6, & 7. A ELEMENTARY					
				ELEMEI	ITARY			
	NO, OF ROOMS	i	"		al number of elementary pupils including kindergarten and nursery school,			
7	NUMBER OF ROOMS, NOT ON THIS SCHOOL SITE USED AS INSTRUC- TIONAL ROOMS. Such as: rooms in churches, residences, etc. (If none, write "0,")							
	NO, OF ROOMS			2 01	the above how many are kindergarten and nursery school pupils?			
8	HOW MANY SHOWER FIXTURES FOR PUPILS ARE THERE? (If not readily available, give estimate.)	1		2 6	de the lawest and blakest decreases			
	1 NONE 3 11-20	Î		3 (4)	cle the lowest and highest elementory grades offered in this school plant.			
	2 1-10 4 MORE THAN 20		F	SECON	N K 1 2 3 4 5 6 7 8 DARY (Including junior high school)			
9	IS THERE A KITCHEN IN THIS SCHOOL PLANT TO PREPARE HOT MEALS? (Check one)				mber of secondary pupils.			
	1 YES 2 NO			2 (7:	ale the former and high a second or all the first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and a first and			
10	EMERGENCY CONDITIONS:	1		2 Cir	cle the lowest and highest secondary grades offered in this school plant.			
,	A Could the main building be heated without off-site sources of gas, water, or electricity for fons or controls?				6 7 8 9 10 11 12			
	1 TES 2 NO		C		COLLEGE SHARING BUILDING WITH ELEMENTARY OR SECONDARY DOL AT THE SAME TIME DURING THE DAY			
	If yes, explain:			1 Nu	mber of full-time day students in junior college.			
	B Could hot meals be prepared without off-site sources of gos, or electricity?		FI	II_TIAAF	EMPLOYEES ASSIGNED EXCLUSIVELY TO THIS SCHOOL PLANT			
	¹ ☐ YES 2 ☐ NO			ON TH staff of schools	EREPORTING DATE CLOSEST TO MARCH 30, 1962. Include junior college sharing buildings with elementary and secondary at the same time. Please report in A and B below the numpersons, not full-time equivalents.			
	If yes, explain:		_	Full-time	instructional staff (Teachers, principals, school librarians, guidance counseling personnel, etc.)			
	-							
	(Is there a continuing source of water at this site independent of off-site sources?		•	All other	r full-time school employees (bealth, clerical, plant operation and senance, food service, etc.)			
	1 YES 2 NO							
	If yes, explain:	15	PRE	PARED	BY:			
			'NA					
			TITL	<u> </u>				
	D is there a swimming pool with water-purifying equipment?							
	1 YES 2 NO		DAT	.				
11	AREA OF SCHOOL PLANT SITE TO THE NEAREST WHOLE ACRE.	┞	_		ALEAD ALEAD WA ARE SHAP AND ALEADAN WATER TO THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF			
	NO. OF ACRES	:			PLEASE CHECK TO SEE THAT EACH QUESTION HAS BEEN ANSWERED. PLEASE RETURN THE FORM PROMPTLY. THANK YOU SINCERELY FOR YOUR ASSISTANCE			
12	OWNERSHIP OF SITE. (Check one)	T						
	PUBLIC 2 NONPUBLIC (Local, State, or Fedeval, including building authority)							